Oregon SCIENTIFIC

PROJI Projection Clock

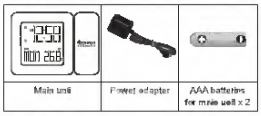
RM338P/RM338PU User Manual

EN

INTRODUCTION

Thank you for purchasing the Oregon Scientific™ PROJI Projection Clock (model: RM338P/RM338PU). This device benefits you in many ways including intelligent time management features, easy-to-read display, and temperature monitoring features. Keep this manual handy as you use your new product. It contains practical step-by-step instructions, as well as technical specifications and warnings you should know.

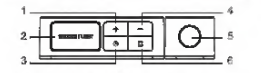
PACKAGE CONTENTS



Main unit	Power adapter	AAA batteries for main unit x 2

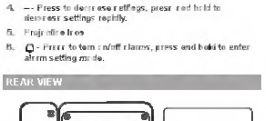
OVERVIEW

TOP VIEW



1. + - Press to increase settings, or press and hold to increase rapidly in setting mode.
2. SNOOZE | LIGHT - Press to snooze an alarm or activate the backlight and projection. Press and hold until you hear a beep to activate the projection for 5 minutes.
3. ⏲ - Press to toggle between current time, calendar or alarm 1/2 displays for 5 seconds. Press and hold to enter setting mode.
4. – - Press to decrease settings, press and hold to decrease settings rapidly.
5. Projection lens
6. 🔔 - Press to turn on/off alarms, press and hold to enter alarm setting mode.

REAR VIEW



1. Battery compartment
2. RESET - Press to reset the unit to default.
3. ↻ I PROJECTION - Press to flip the projection content in 180°. Press and hold to toggle continuous projection on/off.
4. RCC – Press to turn on and search RCC signal. Press and hold to turn off.
5. Battery compartment cover

LCD SCREEN

1. Time display
2. Weekday display
3. Indoor temperature display

Symbol	Description
🔔	Alarm 1 is on.
🔔	Alarm 2 is on.
	RCC signal received
IN	Main unit low battery

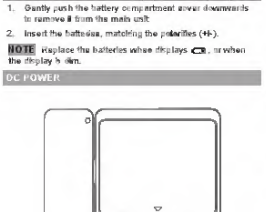
GETTING STARTED

INSERT BATTERIES

1. Gently push the battery compartment cover downwards to remove it from the main unit.
2. Insert the batteries, matching the polarities (+/-).

NOTE Replace the batteries when displays ▭, or when the display is dim.

DC POWER



Plug the power cable in the power jack and plug the power adapter into a suitable power outlet.

NOTE It is recommended to insert this battery as a backup power source.

CLOCK

CLOCK RECEPTION

This clock synchronizes automatically with a clock signal. Press RCC to turn on and search for the clock signal.

The main unit is able to receive RF clock data with different RCC signal:

Model number	Region	Signal
RM338P	EU	DCF
RM338PU	UK	MSF

Clock signal reception indicator:

Icons	Description
→ → → →	Main unit is searching for clock signal strength
(flash)	Main unit is searching for clock signal
	No clock signal
	Strong RCC signal received
	Weak RCC signal received

NOTE It takes 2-10 minutes to receive the clock signal. If the signal is weak, it could take up to 24 hours to receive a valid signal.

SET THE CLOCK MANUALLY

1. Press and hold ⏲. The screen displays ZONE and the number flashes.
2. Press + or – to adjust the setting. For EU/UK, the time zone offset sets the clock up to +/- 23 hours from the received clock signal time.
3. Press ⏲ to confirm.
4. Press + or – to adjust the setting for 12/24-hour format, hour, minute, year, calendar format (month-day/day-month), month, date, temperature unit (°C/°F) and language.
5. Press ⏲ to confirm each setting.

NOTE

- The language options are English (ENG), Spanish (SPA), Italian (ITA), French (FRE) and German (GER).
- The signal reception is reset after each manual battery replacement.
- While in the setting mode, press and hold to save the settings and leave the setting mode.

ALARM

SETTING/ADJUSTING ALARM TIME

1. Press and hold 🔔.
2. Press + or – to adjust the hour and minute setting, then press 🔔 to confirm.
3. Press + or - to toggle the weekday alarm ON/OFF, then press 🔔 to confirm.
   - The flickering dots only weekdays when the setting is ON.
4. Repeat step 2 – 4 for alarm 2 setting.

TURN ON/OFF ALARMS

Press 🔔 to turn on/off the alarm in sequence:

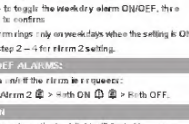
Alarm1 🔔 > Alarm 2 🔔 > Both ON 🔔 🔔 > Both OFF.

OPERATION

When the alarm rings, the backlight will flash. You may:

- Press 🔔 to stop. The alarm will ring again on the next day.
- Press SNOOZE | LIGHT to snooze. The alarm rings again after 5 minutes.

PROJECTION



The projector displays the time on your ceiling for easy viewing in a darkened room. For the optimal projection results, place the unit within 1.5 - 2 m (5 - 6.5 ft) from the ceiling or wall.

- Press SNOOZE | LIGHT to activate the backlight and projection for 5 seconds.
- Press and hold SNOOZE | LIGHT until you hear a beep to activate the projection for 5 minutes.
- Press ↻ I PROJECTION to flip the projection content by 180°.
- Press and hold ↻ I PROJECTION to toggle the continuous projection on/off.

NOTE The continuous projection function is disabled when the main unit is not connected to the power adapter.

PRECAUTIONS

- Do not subject the unit to excessive forces, shock, dust, temperature or humidity.
- Do not immerse the unit in water. If you spill liquid over it, dry it immediately with a soft, lint-free cloth.
- Do not clean the unit with abrasive or corrosive materials.
- Do not tamper with the unit's internal components. This invalidates the warranty.
- Only use fresh batteries. Do not mix new and old batteries.
- Images shown in this manual may differ from the actual display.
- When disposing of this product, ensure it is collected separately for special treatment.
- Placement of this product on certain types of wood may result in damage to its finish for which Oregon Scientific will not be responsible. Consult the furniture manufacturer's care instructions for information.
- The contents of this manual may not be reproduced without the permission of the manufacturer.
- Do not dispose old batteries as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.
- Please note that some units are equipped with a battery safety strip. Remove the strip from the battery compartment before first use.

NOTE The technical specifications for this product and the contents of the user manual are subject to change without notice.

SPECIFICATIONS

MAIN UNIT

L x W x H	108 x 28 x 77 mm (4.25 x 1.02 x 3.03 in)
Weight	112 g
Temperature range	-5°C to 50°C (23°F to 122°F)
Accuracy	0°C to 40°C: ± 1°C (± 2.0°F) < 0°C and >40°C: ± 2°C (± 4.0°F)
Resolution	0.1°C (0.2°F)
Power	2 x UM-4 (AAA) 1.5 V batteries 3.0 V adapter

ABOUT OREGON SCIENTIFIC

Visit our website www.oregonscientific.com to learn more about Oregon Scientific products.

For any enquiry, please contact our Customer Services at info@oregonscientific.com.

Oregon Scientific Global Distribution Limited reserves the right to interpret and construe any contents, terms and provisions in the user manual and to amend it, at its sole discretion, at any time without prior notice. To the extent that there is any inconsistency between the English version and any other language versions, the English version shall prevail.

EU-DECLARATION OF CONFORMITY

Hereby, Oregon Scientific, declares that this PROJI Projection Clock (model: RM338P/RM338PU) is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. A copy of the signed and dated Declaration of Conformity is available on request via our Oregon Scientific Customer Service.

Countries RTTE Approval Complied
All EU countries, Switzerland (CH) and Norway (N)

FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

NOTE This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This Class B digital apparatus complies with Canadian ICES-3(B)/NMB-3(B).

DECLARATION OF CONFORMITY

The following information is given as the responsible party:

Trade Name: Oregon Scientific, Inc.

Address: 1577 SW Mershaw St. Portland, OR 97062 USA

Telephone No.: 1-800-853-8883

declares that the product

Product No.: RM338P/RM338PU

Product Name: PROJI Projection Clock

Manufacturer: IDT Technology Limited

Address: Block C, 9/F, Kaiser Estate, Phase 1, 41 Man Yue St., Hung Hom, Kowloon, Hong Kong

DISPOSAL INFORMATION FOR USERS

Pursuant to and in accordance with Article 14 of the Directive 2012/19/EU of the European Parliament on waste electrical and electronic equipment (WEEE), and pursuant to and in accordance with Article 20 of the Directive 2006/66/EC of the European Parliament on batteries and accumulators and waste batteries.

The bin(s) symbol on the rubbish bin shown on the equipment indicates that, at the end of its useful life, the product must be collected separately from other waste.

Please note that the batteries/rechargeable batteries must be removed from the equipment before it is given as waste. To remove the batteries/accumulators refer to the specifications in the user manual. Therefore, any products that have reached the end of their useful life must be given to waste disposal centers specializing in separate collection of waste electrical and electronic equipment, or given back to the dealer when purchasing a new WEEE, pursuant to and in accordance with Article 14 as implemented in the country.

The adequate separate collection for the subsequent start up of the equipment sent to be recycled, treated and disposal of in an environmentally compatible way contributes to preventing possible negative effects on the environment and health and optimizes the recycling and reuse of components making up the apparatus.

Abusive disposal of the product by the user involves application of the administrative sanctions according to the laws in force.

Проекционные часы «PROJI»

Модель: RM338P
РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ

RU

ВВЕДЕНИЕ

Примите наши поздравления с вашим приобретением ориентированных часов от серии «PROJI», модель RM338P. Настоящее руководство содержит полезные инструкции, описание всех функций и возможностей устройства, а также его технических характеристик и советы по мерам предосторожности, которые необходимо соблюдать во время его эксплуатации. Держите руководство с доступом всегда для обеспечения возможности получения дальнейших советов во время эксплуатации устройства.

КОМПЛЕКТ ПОСТАВКИ

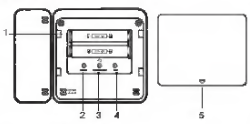
Основное устройство	Сетевой адаптер	Батарейки AAA для основного устройства, 2 шт

ОСНОВНЫЕ ЭЛЕМЕНТЫ УСТРОЙСТВА

ВИД СПЕРЕДИ

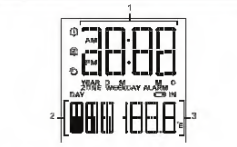
1. Кнопки + / -: увеличение значения параметра при настройке; переключение вправо (дистанционные датчики).
2. Кнопка ДРЕМАТЬ I ПОДСВЕТКА (SNOOZE / LIGHT): покрой сигнала будильника, включение подсветки и проекции. Нажать и удерживать до звукового сигнала для активации проекции на 5 мин.
3. Кнопка ⏲: переключение между отображением текущего времени, календаря или будильника. Нажать и удерживать для входа в режим настройки.
4. Кнопка –: уменьшение значения параметра при настройке.
5. Линза проектора.
6. 🔔 - Кнопка: включение / выключение будильника, нажать и удерживать для входа в режим настройки будильника.

ВИД СЗАДИ



1. Отсек для батарей.
2. Кнопка СБРОС НАСТРОЕК (RESET): возврат настроек к заводским настройкам.
3. Кнопка ↻ I ПРОЕКЦИЯ (↻ I PROJECTION): покрой изображения на 180°, нажать и удерживать для включения / отключения постоянной проекции.
4. Кнопка RCC: поиск сигнала точного времени, нажать и удерживать для отключения приема сигнала точного времени.
5. Крышка отсека для батарей.

ЖК ДИСПЛЕЙ



1. Текущее время.
2. Текущая дата.
3. Значения отмеченной температуры.

ПИКТОГРАММА	ОПИСАНИЕ
	Будильник 1 включен
	Будильник 2 включен
	Получен радиосигнал точного времени
IN	Низкий заряд батарейки основного устройства

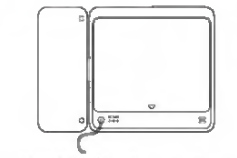
НАЧАЛО РАБОТЫ

БАТАРЕЙКИ

1. Аккуратно потяните вниз крышку отсека для батареек, чтобы открыть его.
2. Вставьте батарейки, соблюдая полярность.

ПРИМЕЧАНИЕ Заменяйте батарейки при отображении на дисплее соответствующего сигнала либо при снижении яркости дисплея.

СЕТЕВОЙ АДАПТЕР



Подсоедините сетевой адаптер к соответствующему гнезду. Старайтесь расположить адаптер таким образом, чтобы всегда иметь к нему быстрый доступ. Для отключения от питания просто отсоедините сетевой адаптер. При отключении адаптера батарейки автоматически включают функцию резервного источника питания.

ПРИМЕЧАНИЕ Не рекомендуется включать адаптер в сеть при высокой влажности. Не располагайте рядом с сетевым адаптером воды во избежание, например, ванны.

ЧАСЫ

ПРИЕМ СИГНАЛА ТОЧНОГО ВРЕМЕНИ

Устройство способно автоматически устанавливать текущие дату и время при условии его нахождения в радиусе приема сигнала DCF-77 во Франкфурте для Европы. Сигнал применяется устройствами в радиусе до 1500 км от местонахождения радиостанции.

Активация поиска сигнала осуществляется нажатием кнопки RCC.

ПИКТОГРАММА	ОПИСАНИЕ
→ → → →	Основное устройство определяет мощность радиосигнала точного времени
(мигает)	Основное устройство определяет мощность радиосигнала точного времени
	Сигнал не обнаружен
	Обнаружен сильный сигнал мощности
	Обнаружен слабый сигнал мощности

ПРИМЕЧАНИЕ Продолжительность периода приема зависит в пределах от 2 до 10 минут. Первый запуск функции осуществляется непосредственно после установки батареек в устройство, а также после замены его или сброса НАСТРОЕК (RESET).

Однако при слабом сигнале продолжительность сеанса может достигать 24 часов.

ВАЖНО Функция радиоинформирования точного времени, используемая в устройстве Oregon Scientific, временно может в передатчике, расположенном непосредственно в городе Франкфурт-на-Майне (Германия). Сигнал передается трехразовое в час с 1500 км, поэтому в период его функции работоспособности в них регионах, что не является вероятностью. Сигнал передает значение продолжительного времени, которое на 2 года отличается от Московского времени в на 1 час летом. В связи с этим у устройствах, которые используют функцию корректировки точного времени, рекомендуется не отключать.

УСТАНОВКА ТЕКУЩЕГО ВРЕМЕНИ

При отсутствии осуществляется автоматической установки текущего времени от радиосигнала следует установите данных: функцию и установить текущее время вручную.

1. Нажмите и удерживайте кнопку ⏲. На экране отобразится ZONE, цифры начнут мигать.
2. Используйте кнопки + и – для изменения параметра установки приема сигнала точного времени (EU / UK), далее для установки часового пояса (+/- 23 часа).
3. Для подтверждения нажмите кнопку ⏲.
4. Используйте кнопки + и – для изменения формата отображения времени (12 / 24), часов, минут года, формата отображения даты, месяца, числа, единицы измерения температуры и языка календаря.
5. Для подтверждения каждой единичной установки используйте кнопку ⏲.

ПРИМЕЧАНИЕ Функцию ввести его можно необходимо вводить вать, если локальное время отличается от того, радиосигнал которого принимает устройство. Если функция автоматического приема радиосигнала только с данными отключена, то изменяйте значения функции данного пункта.

ПРИМЕЧАНИЕ В режиме настройки нажмите и удерживайте кнопку ⏲ для сохранения текущих параметров и выхода из режим настройки.

БУДИЛЬНИК

НАСТРОЙКА / УСТАНОВКА БУДИЛЬНИКА

1. Поместите и удерживайте кнопку 🔔.
2. Используйте кнопки + и – для установки времени срабатывания и внутри режима срабатывания сигнала будильника, затем нажмите кнопку 🔔 для установ дней.
3. Используйте кнопки + и – для ввод / ввод сигнала будильника, затем нажмите кнопку 🔔 для сохранения данных. В использ ЯКП (ON) сигнал будильника будет срабатывать в будние дни.
4. Повторите шаги 2-4 для настройки будильника 2.

ВКЛЮЧЕНИЕ / ВЫКЛЮЧЕНИЕ БУДИЛЬНИКА

Используйте кнопку 🔔 для ввод / ввод будильника в следующей последовательности: сигнал будильника 1 ЯКП > будильник 2 ЯКП > Оба будильника ЯКП > оба будильника ЯКП.

УПРАВЛЕНИЕ

При активации сигнала будильника воздействие доступа вместе. Для этого:

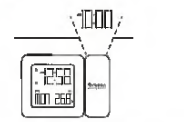
- нажатие кнопки 🔔 остановит сигнал будильника. Он повторится на следующий день.
- нажатие кнопки ДРЕМАТЬ / ПОДСВЕТКА (SNOOZE / LIGHT) прервет сигнал будильника, он возобновится повторно через 5 минут.

ТЕМПЕРАТУРА

Текущее значение комнатной температуры основное отображается с пределами шкалы от случайно.

ПРИМЕЧАНИЕ При снижении комнатной температуры ниже -5°C на дисплее устройства отображается символ LLL. В случае повышения комнатной температуры выше +50°C на дисплее отображается символ HH.H.

ПРОЕКЦИЯ



Проекция текущего времени осуществляется на потолок или стену для удобства просмотра в затемненном помещении. Оптимальное расстояние от проектора до поверхности (стена / потолок) – от 1,5 до 2,0 метра.

- Нажмите кнопку ДРЕМАТЬ / ПОДСВЕТКА (SNOOZE / LIGHT) для активации проекции на 5 минут.
- Нажмите и удерживайте кнопку ДРЕМАТЬ / ПОДСВЕТКА (SNOOZE / LIGHT) до звукового сигнала для активации проекции на 5 минут.
- Нажмите кнопку ↻ I ПРОЕКЦИЯ (↻ / PROJECTION) для поворота проекции на 180°.
- Нажмите и удерживайте кнопку ↻ I ПРОЕКЦИЯ (↻ / PROJECTION) для того чтобы постоянная функция.
- Настройте фокус проектора при необходимости.

ПРИМЕЧАНИЕ Функция постоянной проекции отключена только при питании от сетевого адаптера.

СБРОС НАСТРОЕК

Для возвращения всех настроек устройства к их изначальное заводское состояние нажмите кнопку **СБРОС НАСТРОЕК (RESET).**

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

ОСНОВНОЕ УСТРОЙСТВО	
Размеры, мм	108 x 28 x 77
Вес без батарей, г	112
Диапазон измерения температуры, °C	-5 ... +50
Точность измерения	От 0°C до 40°C: ±2°C
Разрешение измерения	0,1°C
Питание	2 AAA батарейки (в комплекте)

МЕРЫ ПРЕДОСТОРОЖНОСТИ

Конструкция устройства обеспечивает долгие годы его бесперебойной работы при условии ведения с ним обращения. Ниже приводятся основные правила эксплуатации устройства.

- Запрещается ронять изделие с поверхности устройства во время ударов. Не подвергайте устройство воздействию сильных потрясений, а также резких перепадов температуры и влажности. Указанные воздействия могут привести к повреждению корпуса устройства, а также его стекла или батарейки, а также к порче данного его частей. Не замыкайте контактные площадки.
- Категорически запрещается погружать устройство в воду. В случае попадания воды на корпус устройства необходимо немедленно стереть ее с помощью мягкой ткани без ворсинок.
- Запрещается использовать для чистки устройства едкие и абразивные жидкости.
- Запрещается разбирать устройство. При попытке вскрыть его гарантийное обслуживание.
- Помните этого, подобные действия могут стать причиной сильных потрясений устройства. Устройство не может являться, потому могут быть ответственными или занесенными пользователем.
- При размещении устройства на некоторых деревянных поверхностях, оно может оставить царапины. Проконсультируйтесь с производителем Вашей мебели.
- При длительных хранении полностью батарейки из устройства.
- Твердые предметы могут оставить царапины на самого дисплея.
- При утилизации устройства, либо его компонентов соблюдайте региональные органы утилизации.
- Новое отражение в новых технологий год дисплеях, изображениях и руководств, может отличаться от их оригинального года.

Содержание руководства не может быть воспроизведено без согласия производителя.

О КОМПАНИИ OREGON SCIENTIFIC

Посетить сайт www.oregonscientific.com (на русском языке: www.oregonscientific.ru) для получения сведений о других продуктах компании Oregon Scientific, также их периферийных устройствах, аксессуарах, дополнительных опциях, детальное электронное обучающее и прочее устройств.

ДЕКЛАРАЦИЯ СООТВЕТСТВИЯ ДЛЯ СТРАН ЕС

Настоящим компания Oregon Scientific заявляет, что ориентированные часы, версия PROJI, модели RM338P, соответствуют основным требованиям Директивы ЕС 1999/5/ЕС и относящимся на нормативных актов. Копия подписанной и датированной декларации соответствия предоставляется отдела и обслуживания клиентов по запросу потребителя.

Страны, на которым распространяется действие Европейского сообщества по торговому применению радиочастотному использованию оборудования:

Все страны Европейского союза, Швейцария (CH) и Норвегия (N).

Срок службы устройства – 2 года.

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Dear customer,

Please read this User Information carefully and keep it to refer to at a later date.
Pass this User Information on to any subsequent owner of the appliance.

The following symbols are used in the text:

Safety instructions
Warning: Notes that concern your personal safety.
Attention: Notes that show how to avoid damage to the appliance.

Useful tips and hints

Environmental information

All manuals and user guides at all-guides.com

SAFETY

General

- Two people are required to lift and carry a TV that weighs more than 25 kg. Improper handling of the TV can cause serious injury.
- The surface on which the TV is placed has to be level and able to withstand its weight.
- Air must be able to circulate freely through the ventilation slots. Do not place the TV in a confined place.
- Do not place naked flame sources such as lighted candles close to the TV.
- Do not place a vase filled with water near the TV. Spills can results in electric shock. If water gets into the TV, disconnect the TV from the mains and have it checked by a qualified technician.
- Do not expose the TV or the batteries of the remote control to heat, direct sunlight, rain or water.
- During a thunder storm, do not touch any part of the TV, power cord or antenna cable.
- Do not leave the TV in standby mode for an extended period of time. Instead disconnect it from the mains.
- Do not connect too much equipment to the same mains socket because it can result in fire or electric shock.

Caring and cleaning of the TV

- Disconnect the TV from the mains before you clean the TV. Use only a dry cloth.
- Do not touch, push, rub or strike the screen with anything hard as this may scratch or damage the screen permanently.

Installation

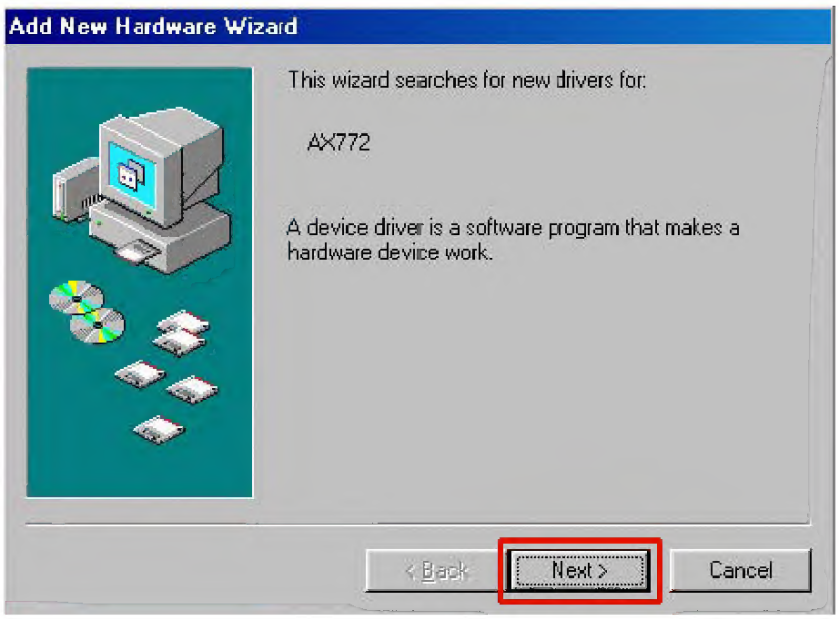
Windows 98SE

Step 1 Power on your computer and connect the USB 2.0 Ethernet Adapter to your computer's USB port.

Step 2 Insert the Driver CD into your CD drive.

Step 3 If the autorun screen appears, click **Exit** to close the autorun screen.

Step 4 Click **Next** at the Add New Hardware Wizard.


Add New Hardware Wizard
This wizard searches for new drivers for:
AX772
A device driver is a software program that makes a hardware device work.
< Back
Next >
Cancel

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damaged. All parts must be fitted correctly and satisfy all conditions for the tool to work properly.
- Unless otherwise stated in these instructions, damaged safety devices and parts must be repaired or replaced by experts in an approved specialist workshop.
- Have damaged switches replaced by a customer service workshop.
- This tool complies with the pertinent safety regulations. Repairs are to be carried out only by qualified electricians using original replacement parts. The user may suffer an accident if this condition is not observed.

Wear goggles

Wear ear-muffs

Wear a breathing mask

Noise emission values

- The saw's noise is measured in accordance with DIN EN ISO 3744; 11/95, E Din EN 31201; 6/93, ISO 7960 Annex A; 2/95. The machine may exceed 85 dB(A) at the workplace. In this case, noise protection measures need to be introduced for the user (ear-muffs).

	Cutting	Idling
Sound pressure level LPA	104,4 dB(A)	94,2 dB(A)
Sound power level LWA	111,4 dB(A)	107,2 dB(A)

The quoted values are emission values and not necessarily reliable workplace values. Although there is a correlation between emission and immission levels it is impossible to draw any certain conclusions as to the need for additional precautions. Factors with a potential influence on the actual immision level at the workplace include the duration of impact, the type of room, and other sources of noise etc., e.g. the number of machines and other neighbouring operations. Reliable workplace values may also vary from country to country. With this information the user should at least be able to make a better assessment of the dangers and risks involved."

5. Technical data

Asynchronous motor	230 V 50 Hz
Power rating	1200 W
Operating mode	S1
Idle speed n0	4200 rpm
Carbide saw blade	ø210 x ø 30 x 2.5 mm
Number of teeth	24
Standing area	390 x 308
Tilting range	-45° / 0° / +45°
Mitre cuts	0° to 45° to the left
Saw bed support	385 x 140 mm
Sawing width at 90°	120 x 60 mm
Sawing width at 45°	84 x 60 mm
Sawing width at 2 x 45° (double mitre cuts)	50 x 35 mm

6. Before putting the machine into operation

- The machine has to be set up where it can stand firmly, e.g. bolt it to a work bench, a universal base or similar.
- All the covers and safety devices have to be properly fitted before the machine is switched on.
- It must be possible for the saw blade to run freely.
- When working with wood that has been processed before, watch out for foreign bodies such as nails or screws etc.
- Before you actuate the On/Off switch, make sure that the saw blade is correctly fitted and that the machine's moving parts run smoothly.
- Before you connect the machine to the power supply, make sure the data on the rating plate is the same as that for your mains.

7. Assembly

A.) Adjusting the saw (Fig. 1/2)

- To adjust the turntable (8), loosen the locking grip (10) by turning it through 2 complete rotations to unlock the turntable (8).
- The turntable (8) can be set to 0°, 15°, 22.5°, 30° and 45°.
  As soon as the turntable (8) has engaged, the position must be fixed by tightening the locking grip (10).
- If different angles are required, the turntable (8) is fixed using the locking grip (10) alone.
- While pressing down lightly on the machine head (4), pull the lock pin (16) out of the motor holder to disengage the saw from its bottom working position.
- Swing up the machine head until the retaining hook latches home.
- Loosen screw (21) and remove screw (22).
- Slide the slotted side of the mounting plate on the mobile blade guard (6) under the screw head (21).
- Make sure the screw and washer (25) are firmly in place in the control lever (24) of the mobile blade guard (6) and then turn the mounting plate (23) until the hole (26) in the mounting plate (23) is over the threaded hole (27) of the upper blade cover.
- Re-insert the screw (22) and retighten both screws (21, 22).
- The machine head (4) can be tilted by max. 45° to the left by loosening the tensioning screw (13).
- Check that the voltage marked on the rating plate is the same as your mains voltage and connect up the machine.

B.) Adjusting the fence (Fig. 5/6)

- Disconnect from the mains.
- Move the saw head (4) into the 90° position and tighten the locking grip (10).
- Push down the saw head (4).
- Place the angle (a) with the long grip against the fence, as shown in the illustration.
- Check whether the saw blade (5) is perpendicular to the fence (7).
- If the position has to be corrected, loosen the two fixing screws (28) of the fence (7) and adjust the fence (7) so that it is perpendicular to the saw blade (5).
- Once you have completed the adjustment work, retighten the two fixing screws (28).

C.) 90° cross-cuts and 0° rotary table (Fig. 1/2)

- Press the main switch (3) to turn on the saw.
- Important! The material to be sawn must be placed flat on the machining table so that it cannot slip during cutting.
- After switching on the saw, wait for the blade (5) to reach its maximum speed.
- Turn the release button (1) clockwise and, holding the handle (2), lower the machine head smoothly down through the workpiece applying slight pressure.
- When the cut is completed, return the machine to its top parking position and let go of the On/Off switch.
  Caution! A return spring causes the machine head to rise automatically at the end of the cut. Do not let go of the handle (2) as soon as the cut is completed but steady the machine head and allow it to rise slowly.

D.) Precision adjustment of the stop for 90° cross-cuts (Fig. 6/7)

- Lower the machine head (4) and fix with the lock pin (16).
- Slacken the locking nut (12).
- Place the stop angle (A) between the saw blade (5) and the rotary table (8).
- Slacken the counter nut (29) and adjust the setting screw (19) until the angle between the saw blade (5) and the rotary table (8) equals 90°.
- Re-tighten the counter nut (29) to fix the machine in this setting.
- Before you start work, check the position of the angle display (11). If necessary, loosen the pointer with a screwdriver for recessed head screws and move it to the 0° position on the angle scale (15). Then retighten the fixing screws.

E.) 90° cross-cuts and 0°-45° rotary table (Fig.6)

The KGS 210/2 Proli can be used to make angled cuts of 0°-45° relative to the stop rail on the left and right side.

- Release the turntable (8) by loosening the locking grip (10).
- Turn the rotary table (8) by its handle (2) to the angle you want, i.e. the mark (a) on the rotary table has to comply with the required angle dimension (17) on the base plate (9).
- Re-tighten the locking handle (10) in order to fix the rotary table (8) in position.
- Make the cut as described in Section C.)

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Control Panel

1. Vacuum button with indicator light
Use this button to vacuum and seal a vacuum bag. The vacuum bag will automatically be sealed once the air has been sucked out of the bag. The Vacuum button light will burn whilst the vacuum sealing is in progress.

2. Seal button with indicator light
Use this button to only seal a vacuum bag. There will be no vacuum. This Seal button light will burn whilst the sealing is in progress.

3. Cancel button
Pressing this button to cancel an ongoing vacuum- or sealing process.

4. Gentle button with indicator lights
Use this button before vacuum sealing fragile food. The light will indicate the mode setting of the Wartmann® vacuum device. The default setting is "Normal". Press the Gentle button one time to switch to "Gentle".

5. Moist button with indicator lights
Use this button before vacuum sealing moist food. The light will indicate the mode setting of the Wartmann® vacuum device. The default setting is "Dry". Press the Moist button one time to switch to "Moist".

Using the Vacuum device

Unpacking the vacuum device and preparations for first use
Take the Wartmann® vacuum device out of the box and remove all packaging materials. Place the Wartmann® vacuum device on a horizontal surface in a location where the Wartmann® vacuum device cannot tip over, even when passing.

Switching on the vacuum device
Insert the plug of the Wartmann® vacuum device into a wall socket. The Wartmann® vacuum device is now ready for use.

Vacuum seal a product in a vacuum bag
Choose a vacuum bag of suitable width, not wider than 28 cm, and place your product in the bag, leaving at least 5 cm open at the top. Open the lid of the Wartmann® vacuum device and place the open end of the bag over the pressure strip with the open end inside the vacuum chamber.

Close the lid and press it lightly at both corners until the Unlock keys are locked in their position. The lid will be locked at both sites (left and right).

Press the Vacuum button to start the sealing. The Vacuum indicator light will now switch on and you will hear the noise of the pump working. You will see that the air is being sucked out of the vacuum bag. Once the air is out of the vacuum bag the vacuum pump stops and the Sealing indicator light will switch on. Wait until the Sealing indicator light goes out again.

Now press both Unlock keys and open the lid. Take your vacuum bag out and carefully inspect

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TO PREPARE FOR SEWING

With the left hand, hold the ends af the needle threods, leoving them slack from the hand to the needles. Turn the machine pulley aver towards you until the needles move dawn and up again ta their highest paint, thus catching the babbin threads; draw up the needle threads and the babbin threads will come up with them through the hales in the feed dog (see **Fig. 10**). Lay the threads bock under the presser faot ond close the slides.

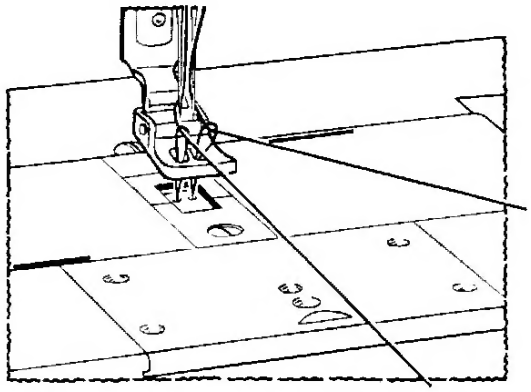

Fig. 10. Drawing up the Bobbin Threads

TO COMMENCE SEWING

Ploce the material beneath the presser foot, lower the presser foot and commence to sew, turning the machine pulley over toward you.

TO REMOVE THE WORK

Have the threod take-up lever at the highest point, raise the presser foot, drow the work back and cut the threads close to the goods. Lay the threads back under the presser foot.

TENSIONS

The needle and babbin threads should be locked in the center of the thickness of the material, thus:

Fig. 11. Perfect Stitch

If the tension on the needle thread is too tight, or if that on the babbin thread is too loose, the needle thread will lie straight along the upper surface af the materiol, thus:

Fig. 12. Tight Needle Thread Tensian

If the tension on the bobbin thread is toa tight, ar if that on the needle thread is too loose, the bobbin thread will lie stroight along the under side of the moterial, thus:

Fig. 13. Loose Needle Thread Tension

TO REGULATE THE TENSIONS

The tensions on the needle threads are regulated by the two thumb nuts **B2, Fig. 15** ot the front of the tension discs on the front of the machine. To increase the tension, turn these thumb nuts over to the right. To decrease the tension, turn the thumb nuts over to the left.

The tensions on the bobbin threads ore reguloted by means of the screw nearest the center of the tension spring an the outside of each bobbin cose. To increase the tension, turn the screw over to the right. Ta decrease the tension, turn the screw over to the left.

TO REGULATE THE LENGTH OF STITCH

The number of stitches per inch is stamped on the machine pulley, **Fig. 4** locoted on the arm shaft.

To chonge the length of stitch, press down the plunger **O, Fig. 4** in the bed of the machine ond at the same time turn the machine pulley slowly until the plunger enters a notch in the adjustable feed eccentric cam. Still holding the plunger, turn the machine pulley over o part of a revolution until the desired number of the stitches per inch on the machine pulley is opposite the reference mark **P, Fig. 4** on orm, then release the plunger.

TO REGULATE THE PRESSURE ON MATERIAL

The pressure an the material is reguloted by the screw **N, Fig. 14** at the back of the machine, the screw acting on a flat spring. To increase the pressure, turn this screw downward. To decrease the pressure, turn this screw upward. The pressure should be only heavy enough ta enable the feed to move the work along evenly.

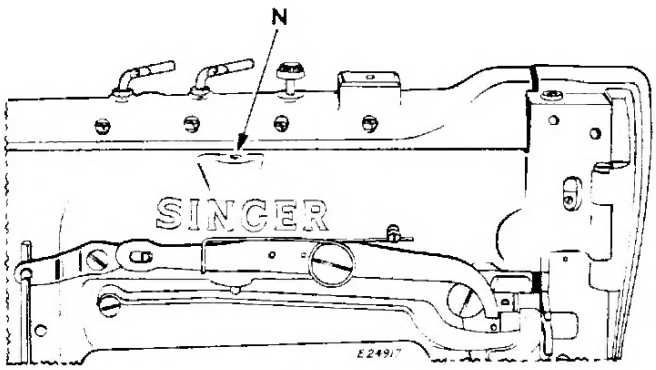

Fig. 14

TO RE-ENGAGE THE SAFETY CLUTCH

(If machine is so fitted)

When safety clutch has dis-engaged, first check ta see that the bed shaft turns freely. Remove any threod that may have become jommed in the hook. To re-engage the clutch, press down the plunger **O, Fig. 4** in the bed of the machine and at the same time turn the machine pulley slowly until the plunger enters o notch in the feed driving eccentric cam. Turn the machine pulley over toward you until the sofety clutch is re-engaged. Then reset the length of stitch as described abave.

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SAFETY INSTRUCTIONS

General safety instructions

IMPORTANT INFORMATION

- **The machine is only designed for trimming grass.**
- **The only accessories to be used with the engine unit as a drive source are the cutting units we recommend in the chapter *"Technical data"*.**
- **Never use the machine if you are tired, if you have consumed alcohol, or if you are taking medicines that can affect your sight, your judgement or the control of your body.**
- **Use personal protective equipment. See the section *"Personal protective equipment"*.**
- **Never use a machine that has been modified so that it no longer corresponds with the original design.**
- **Never use a machine that is faulty. Follow the maintenance, control and service instructions in this Operator's Manual. Some maintenance and service actions should be carried out by trained and qualified specialists. See the chapter *"Maintenance"*.**
- **All covers and guards must be fitted before starting the machine. Check that the spark plug cap and HT lead are not damaged, otherwise you could get an electric shock.**
- **The machine operator shall ensure, while working, that no persons or animals come closer than 15 metres (50 feet). When several operators are working in the same area the safety distance should be at least double tree length, however, at least 15 metres (50 feet).**

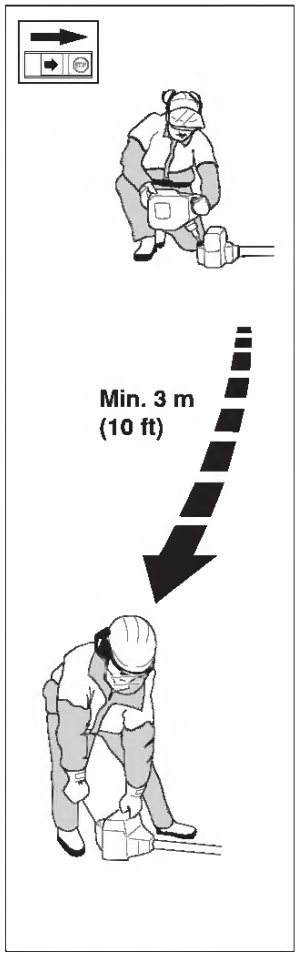
WARNING!
Faulty cutting equipment increases the risk of accidents.

Start

WARNING!
When the engine is started with the choke in either the choke or start throttle positions the cutting equipment starts to rotate immediately.

- The complete clutch cover with shaft must he fitted before the machine is started, otherwise the clutch can become loose and cause personal injury.
- Never start the machine indoors. Bear in mind the dangers of inhaling the engine's exhaust fumes.
- Observe your surroundings and make sure that there is no risk of people or animals coming into contact with the cutting equipment.
- Place the machine on the ground, ensure the cutting equipment runs free of twigs and stones. Push the machine hody towards the ground using your left hand. (NOTE! Not with your foot). Grip the starter handle with your right hand and pull the startercord.

Fuel safety



- Always use a fuel container with an anti-spill valve.
- Never fill the machine while tbe engine is running. Always stop the engine and let it cool for a few minutes before refuelling.
- Provide good ventilation when filling or mixing fuel (petrol and 2-stroke oil).
- Move tbe macbine at least 3 m from the filling position hefore starting.
- Never start the machine:

a) If you have spilt fuel on it. Wipe up all spillage.

b) If you have spilt fuel on yourself or your clothes. Change your clothes.

c) If there is a fuel leak. Make regular checks for leakage from the fuel cap and the fuel supply pipes.

Transport and storage

- Store and transport the machine and fuel so that any leakage or fumes do not risk coming into contact with sparks or naked flames. For example, electric machines, electric motors, electrical switches/power switches, heaters or the like.
- When storing and transporting fuel approved containers intended for this purpose must be used.
- When storing the machine for long periods the fuel tank must he emptied. Contact your local petrol station to find out how to dispose of excess fuel.

WARNING!
Exercise great care when handling fuel. Bear in mind the risk of fire, explosions and inhaling fumes.

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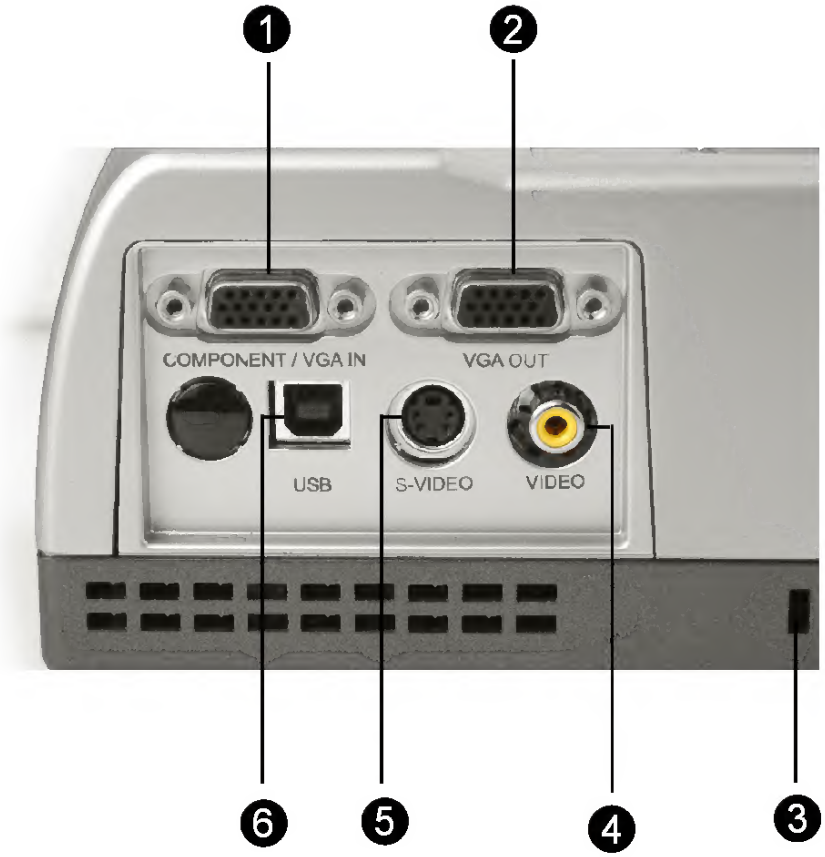
Introduction

Connection Ports



1. Connector for computer / component signal input
2. Connector for external monitor signal output
3. Kensington™ Lock
4. Composite Video Input Connector
5. S-Video Input Connector
6. USB Mouse connector port

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PARTS LIST

KEYBOARD

004H014	S2-331-AR	

CASE

022H132	Panel (cabinet)	
085H118	Battery cover	
085H118	Bottom panel	

SENDER UNIT

028H001	PB-5	

PCB

149H177-1	Control board	OPH177-1	(pcb 052H388C-1)
149H177-2	Synth. board	OPH177-2	(pcb 052H388C-2)
149H177-3	LED board	OPH177-3	(pcb 052H284C-2)
149H178-1	Rectifier board	OPH178-1	(pcb 052H388B-1)
149H178-2	Jack board A	OPH178-2	(pcb 052H388B-2)
149H178-3	Jack board B	OPH178-3	(pcb 052H388B-3)

SWITCH

13116003	SRM1034-218	rotary
12180808	2HD10901	function
13128120	SUT113	push
13158121	SSB022F3	slide
13128018	SSB0235B	slide
13138135	SLE-823-18F	lever

KNOB

018H021	Rotary pot or switch	
018H032	Slide switch	(yellow)
018H028	Slide pot	(green)
018H060	Slide pot	(orange)

SUTTON

2242018890	Function-switch	
12478226	TK-39B	power switch

JACK

13448125	HLJ0620-01-110	Mono, ø6.3
13448126	HLJ0620-01-010	Stereo, ø6.3
13445408	HSJ0288-01-030	ø3.5
13448611	HSJ0289-01-020	ø2.5
13440708	AEC0470-01-230	AC Adapter

IC

1812186	TMP80C49P-6-7301	CPU
1822981	CEM3340	VCO
1218016	MRP40105	Dual D-type 2Big-2line
1815128	HD14081B	Hex. Buffer
1816214	TC4022BP	Dual 4-ch Multiplexer
1818808	HD14028B	Dual BCD to 4 Decoder
1818146	IR8122	Low power OP Amp
1822980	IR3109	VCO
1818116	TL062	Low power Hi-BET OP Amp
1822980A	BA662A	(offset adjusted) white dot
1818012	M5218L	OP Amp

TRANSISTOR

1819113	2SA1015GR	
1812010A	2SC945 (K)	Noise generator
1812114	2SC1815GR	
1812120	2SC1582	Pair-TR (common E)
1812800	2SD721-4 or K	
1213103	2SK30A-GR	

DIODE

1814173	1S1588	
1814103	1S2472	
1801208	1S2235-200	
1818830	1S246A	
1812626	052-11X	
1813037	052-36Y	
1802126	GL-8PR2	LED

POTENTIOMETER

B02er (30mm)		
13339420	S3018P405-100KA	
13339421	S3018P405-100KB	
13339422	S3018P405-1MA	
B05er (30mm)		
13339328	S3018P405-1002A	
13339329	S2018P405-1002B	
Rotary		
13213274	2VH-5XAF2AA1E	1002A
13213242	EVH-2XAF2B31S	100KB
13212223	2VH-5XAF2AA2E	2MA

Trimmer

13239558	RVS0707V101-3-301	(thermet (blue))	300
13239553	RVS0707V101-3-103		1Z
13239559	RVS0707V101-3-202		2K
13239557	RVS0707V101-3-104		100K
13239540	RVG07V2V101-1-0-202	(thermet (black))	2K
13238561	RVG07V2V101-1-0-503		5K
13239139	RV B5P01-501	(carbon)	500
13392141	RV F5P01-204		200K

RESISTOR (metal film)

13798201	CRK2283X	82.5K	0.1%	100ppm
13798702	CRB2B3X	1232	0.1%	100ppm
13799703	CRB2FDX	2532	0.5%	100ppm
13765247(2)	CRB2FFX	800K	1%	100ppm
13765184(2)	SN14K2E2	1.69M	1%	100ppm
13765172(2)	SN14K2EF	5.6K	1%	100ppm
13765169(2)	SN14K2E2	6.8K	1%	100ppm
13765173(2)	SN14K2E2	10.2	1%	100ppm
13765258(2)	SN14K2EE	18.4K	1%	100ppm
13765296(2)	SN14K2E2	18.0K	1%	100ppm
13765180(2)	SN14K2E2	20K	1%	100ppm
13765258(2)	SN14K2EF	28K	1%	100ppm
13765280(2)	SN14K2E2	30.1K	1%	100ppm
13765781(2)	SN14K2E2	82.0K	1%	100ppm
13765147(2)	SN14K2EF	1.02	1%	100ppm
13765213(2)	SN14K2EB	470Ω	1%	100ppm
13765271(2)	SN14K2E2	1M	1%	100ppm
13765357(2)	SN14K2EF	1.8M	1%	100ppm

CONNERS

12398(3)(2)	Ceramic resonator CSA 4MHz with CSC 300	
15228(6)(8)	SET-1000 thermister	
12445224	B1571140 coil	DC/DC converter
2345012(3)(2)	Terminal board	battery e-side
2345012(5)(2)	Terminal board	battery -side
0658112	Dust cover	under panel
1148008	Film	battery case

•MGS-1 PARTS LIST

CASE

062H112	Cover	
085H112	Cover	
054H157	Holder	
054H158	Holder	

KNOB

018H053		

PCB

052H431		

POTENTIOMETER

13213273	PS-5NB	10KB

SWITCH

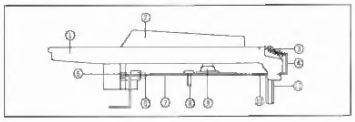
13173275	EVQ-PT2182	

OTHERS

070H040	Coil Spring	
053H127	Plug Cord	
2228532500	Strap Pin	
133H005	Strap	
123H001	Screw	
107H041	Rubber Cushion	

•SK-331-AR (004H014) PARTS LIST

1	109H028	Natural Key	C,2
1	002	"	D
1	002	"	E,B
1	002	"	G
1	002	"	A
1	002	"	C,F
2	002	Sharp Key	
2	023H028	Key Spring	H28
4	061H142	Chassis	H142
5	068H008	Guide Rush	
7	131H128	Level Felt	H139
7	149H143	(PH139 (pcb 052H381)	
8		3x10 Self Tapping Sniffing Head	
8	102H002	Contact Rubber	
8	102H009	"	
10	068H008	Key Stopper	H8
11		Bush	No. 12



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partition by setting it to a user-defined portion of the total 10Gb connection. Speed can be set from 100 Megabits per second to 10 Gigabits per second in 100 Megabit increments.

There are advantages to partitioning a 10 GbE pipeline:

- More NIC connections per server, which is especially important in a virtual machine environment.
- Ability to match bandwidths to the network function (a few examples are virtual machine migration, management console, and production data)

Flex-10 technology hardware uses two components: either the 10Gb Flex-10 LAN-on-motherboard (LOM) or the HP NC532m Flex-10 10GbE Network Adapter mezzanine card, shown in Figure 6; and the HP Virtual Connect Flex-10 10Gb Ethernet Module, shown in Figure 7.

The 10Gb Flex-10 LOM and mezzanine cards are dual 10Gb port NICs. Each 10Gb port can be configured from one to a maximum of four individual FlexNIC's. Each FlexNIC is recognized by the server ROM and the operating system or hypervisor as an individual NIC.

Figure 6. The HP NC532m Flex-10 10GbE Network Adapter

The HP Virtual Connect Flex-10 10Gb Ethernet Module, shown in Figure 7, is required to manage the 10 GbE (Flex-10) server connections to the data center network. The Flex-10 10Gb Ethernet Module recognizes and manages each FlexNIC as part of a server profile[3].

[3] "Server profiles" are HP software constructs that define characteristics of both physical and virtual servers. For more on HP server profiles, see the link to "Introducing logical servers: Making data center infrastructures more adaptive" in the "for more information" section at the end of this paper.

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4. Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
5. This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
6. Do not allow anything to rest on the power cord. Do not locate this product where people will walk on the cord.
7. Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.
8. Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.
9. Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
    a. When the power cord or plug is damaged or frayed.
    b. If liquid has been spilled into the product.
    c. If the product has been exposed to rain or water.
    d. If the product does not operate normally when the operating instructions are followed. Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.
    e. If the product has been dropped or the case has been damaged. If the product exhibits a distinct change in performance, indicating a needfor service.
10. To avoid hazard of unexpected electrical shock, use the AC adapter only when the wall socket is properly grounded.

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Standard model equipment

All A6 models have the following items of Standard equipment

Wheels, tyres and suspension

17" x 8J 'Structure' design alloy wheels with 225/50 R17 tyres

Four-link front suspension

Spare wheel – full-size alloy*

Sports suspension, 20mm lower (2.0 TDIe models only)

Audio and communication

MMI Radio Plus, including

– FM/AM radio

– 10 speakers

– Single CD player

– DSP sound system

– 2x SD memory card readers

Safety and security

Anti-lock Braking System (ABS) with EBD

Anti-Slip Regulation (ASR) traction control

Audi backguard head restraints for front seats (adjustable)

Brake light – third brake light in rear window

[illegible] disc brakes (front and rear ventilated at front

[illegible] locking with radio [illegible]

[illegible] front passenger air[illegible]

[illegible] suspension system

[illegible] locks for rear doors and windows

[illegible] mechanical parking brake

[illegible] Electronic Differential Lock (EDL) traction control

Exit lights and active reflectors on [illegible]

Front fog-light

ISOFIX child-seat mounting (front left and outer-rear seats)

LED rear lights

Light and rain sensors including coming/leaving home function

Rear fog-light

Servotronic steering – power steering with speed dependent control

Side airbags for driver and front passenger

[illegible] passengers [illegible]

[illegible] impact protection in all doors

Thatcham Category 1 alarm and immobiliser

Warning triangle

Seats

3-point seat belts for all seats with front belt-force limiters

Split-folding rear seats

Meridian cloth upholstery

Interior equipment

12V power socket in luggage compartment (Avant models only)

12V power socket in rear centre console

4-spoke leather multi-function steering wheel (adjustable for reach and rake)

Aluminium fascia and door trim inlays

Ashtrays, illuminated, at the front of the centre console and in the rear doors

L7 [illegible] rear seats [illegible] olstery

*A6 Avant 2.0 TDIe has the Tyre Mobility System in lieu of the full-size spare wheel

A6_2009_PriceList_14-27_V11.indd 14 8/10/09 13:45:03

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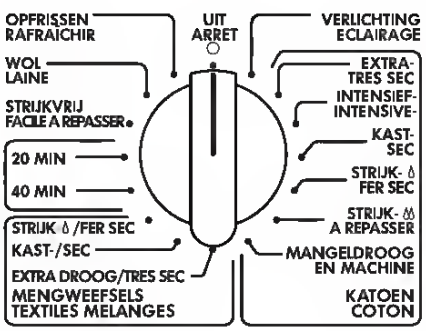
The program selector



- OFF (UIT):
  The tumble dryer is switched off.
- LIGHT (VERLICHTING):
  The drum light switches on when the door is opened.
- Program group COTTON (KATOEN):
  Programs for drying cotton and linen fabrics;
  maximum load 5 kg.
- Program group DELICATES (MENGWEEFSELS):
  Programs for drying mixed fabrics and synthetics;
  maximum load 2.5 kg.
- Time programs:
  For additional drying or for drying loads of less than 1 kg.
- Program EASY IRON (STRIJKVRIJ):
  Special drying program with anti-crease mechanism for easy-care fabrics;
  maximum load 1kg.
- Program WOOL (WOL):
  To freshen up woollen fabrics after they have been line dried;
  maximum load 1 kg.
- REFRESHING (OPFRISSEN) programme
  for optimum results when refreshing items of clothing and gently cleaning textiles with the aid of commercially available dry-cleaning products
  (please follow the manufacturer's instructions for use);
  Programme duration: 35 minutes;
  maximum load 1 kg.

Before using the appliance for the first time

☞ Wipe out the drum using a damp cloth or else insert damp cloths and carry out a short drying procedure (20 mins.).

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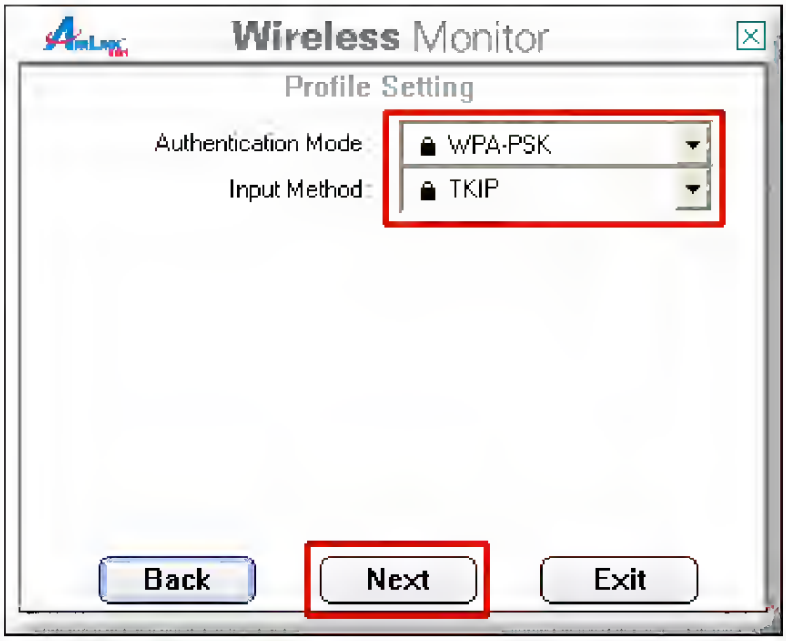
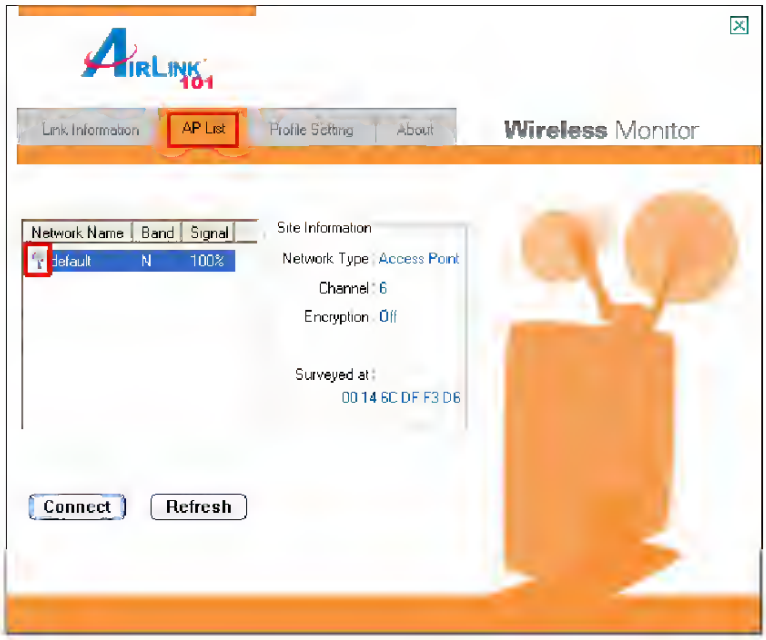
Step 4 Select the proper encryption setting for your wireless router or access point from the drop-down menu and click **Next**.



Step 5 Follow the on-screen instructions to complete the encryption settings. Click **Complete** when finished.

Step 6 You should see a blue circle around the antenna icon indicating a valid connection.



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9. Press "Yes" to keep the newer files.
10. If the Microsoft ISDN Accelerator Pack 1.1 or Dial-Up Networking 1.2 is not installed before, you should see the following screen.

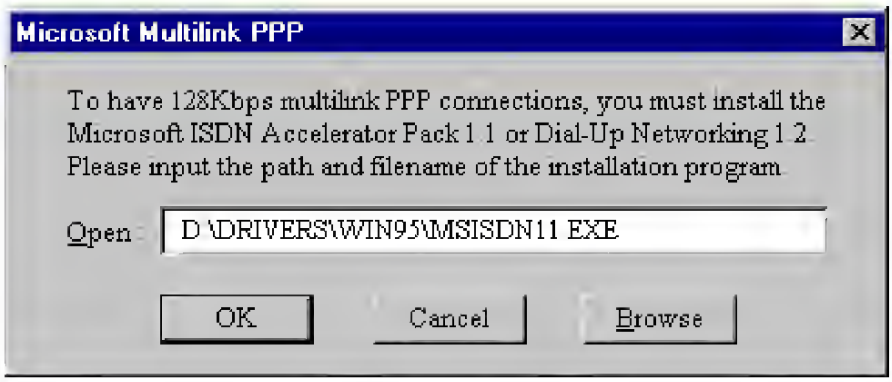
Microsoft Multilink PPP
To have 128Kbps multilink PPP connections, you must install the Microsoft ISDN Accelerator Pack 1.1 or Dial-Up Networking 1.2
Please input the path and filename of the installation program
Open
D:\DRIVERS\WIN95\MSISDN11.EXE
OK
Cancel
Browse

FIGURE 2-7: INSTALLING THE MULTILINK PPP FROM MICROSOFT

11. For more details about multilink PPP, please refer to Section 2.6, *Using Multilink in Windows 95.*
12. After installing the Microsoft ISDN Accelerator Pack 1.1 or Dial-Up Networking 1.2, you will be prompted to restart the computer.

System Settings Change
To finish setting up your new hardware, you must restart your computer.
Do you want to restart your computer now?
Yes
No

FIGURE 2-8: RESTARTING THE COMPUTER

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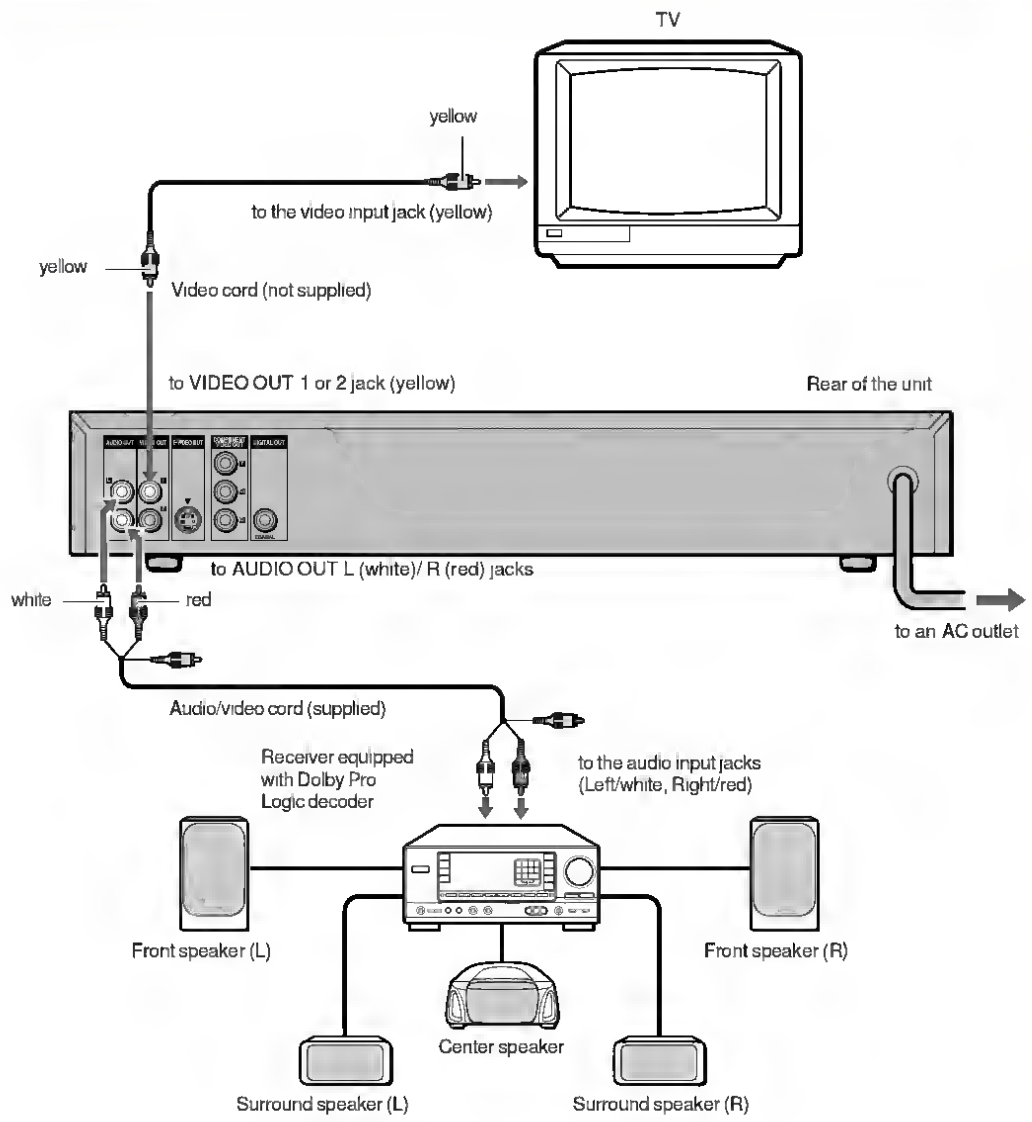
F Connecting to a TV and an AV receiver with the Dolby Pro Logic Surround system



Set the setup menu correctly after connecting!

Set the "TV Aspect" and "Digital out" of the setup menu according to the audio equipment and TV connected to the unit as follows:
(See "CHANGING SETUP VALUES" on page 40 for details.)

Digital out
"Dolby Digital" to "Bitstream"
"DTS" to "Off"

TV Aspect
When your TV is a conventional-screen size TV:
L-BOX or P-SCAN
When your TV is a wide-screen size TV:
16:9

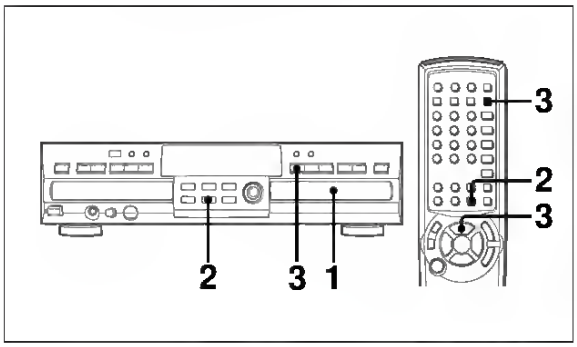
CONTINUE

FINALIZATION

Finalization completes the recording of a disc so that it can be played in other machines.

Precautions

- Once a CD-R disc is finalized, the disc cannot be unfinalized.
- A CD-RW disc can be unfinalized.
- During the finalization process, never switch the power off, or the disc may be damaged.
- Once started, the finalization process cannot be aborted.
- Dust or scratches on a disc may prevent it from being finalized successfully.
- The finalization process time depends on the disc and number of tracks.
- During the finalization process the record deck will not accept any operating commands.

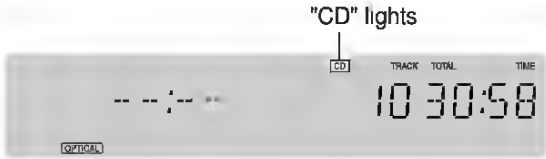


1 Load the CD-R/RW disc on the record tray.

2 Press FINALIZE on the front panel or remote control.
"FINALIZE" will begin flashing.

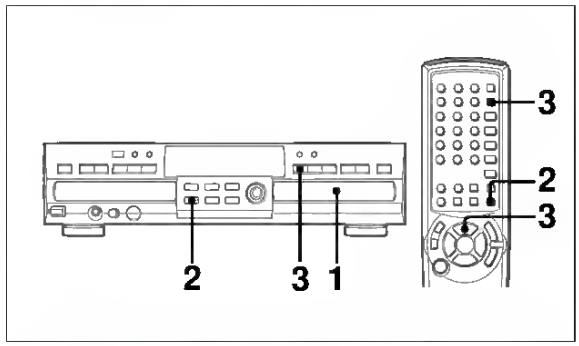
3 Within 3 seconds, press ► on the record deck.
Alternatively, press CD-R/RW/SEL and then ► on the remote control.
"FINALIZE" will stop flashing and remain lit.
- The finalization process will take between 60 and 90 seconds, depending on the length of material recorded on the disc.
- During the finalization process the record deck will not accept any operating commands.

When the finalization process is complete "FINALIZE" will go out, and "CD" will light as an indication that the disc is now playable on other players.



UNFINALIZATION

To keep the material that is already recorded on a CD-RW disc and to add an additional track and erase an individual track, you must first unfinalize the disc.



1 Load the CD-RW disc on the record tray.

2 Press ERASE on the front panel or remote control repeatedly until "TOC" is displayed.
"ERASE" will begin flashing.

3 Within 3 seconds, press ► on the record deck.
Alternatively, press CD-R/RW/SEL and then ► on the remote control.
"ERASE" will stop flashing and remain lit.
When the unfinalization process is complete, "ERASE" will go out, and "CD-RW" will light.

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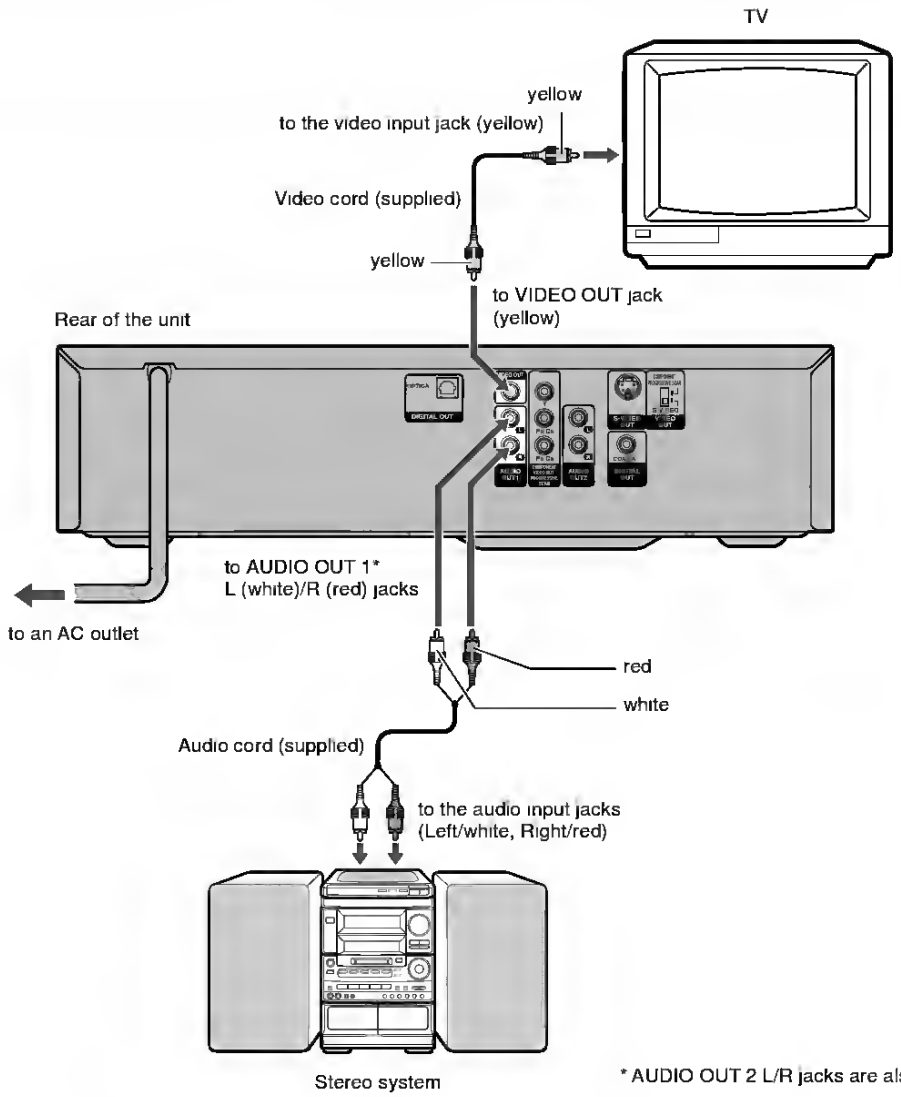
C Connecting to a TV and a stereo system



Set the setup menu correctly after connecting

Set the "TV Aspect" in the setup menu according to the TV connected to the unit as follows:
(See "Changing Setup Values" on page 46 for details.)

TV Aspect
When the TV has a conventional 4:3 screen:
4:3 Letterbox or 4:3 Panscan
When the TV has a wide 16:9 screen:
16:9 Wide

CONTINUE

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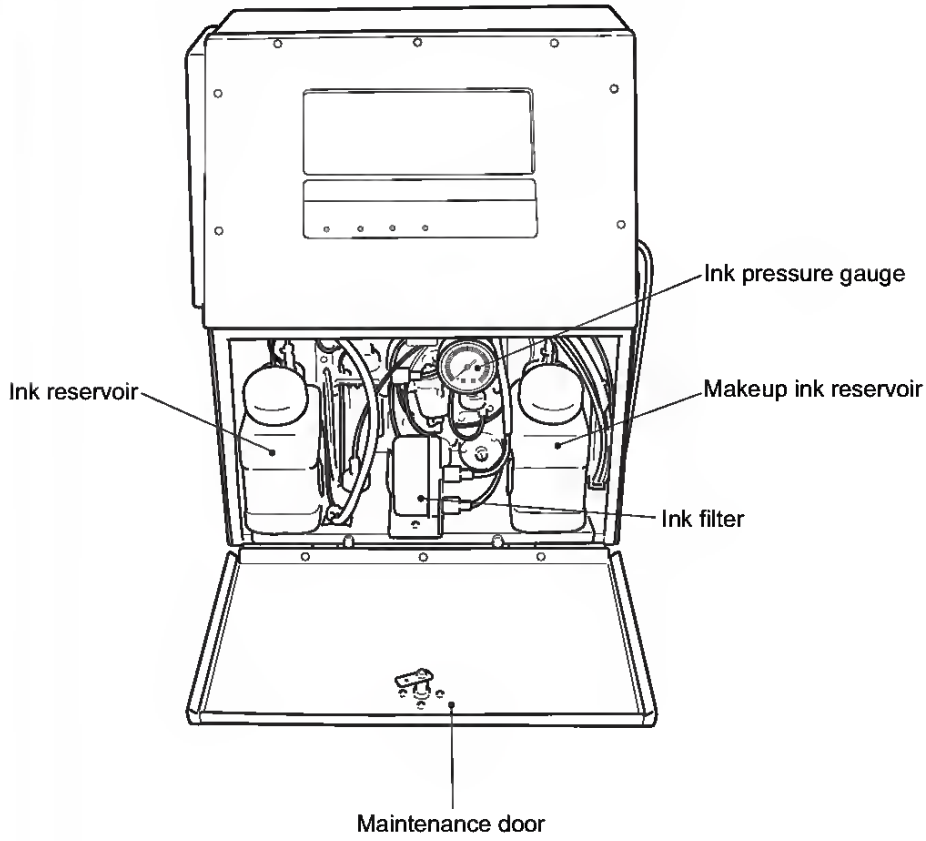
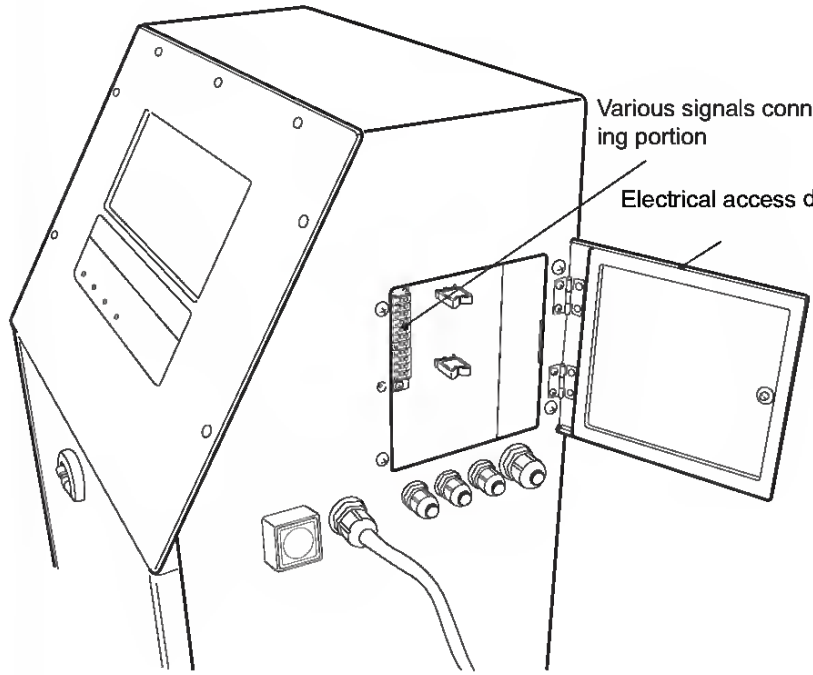
1.2.2 Main body internal parts arrangement





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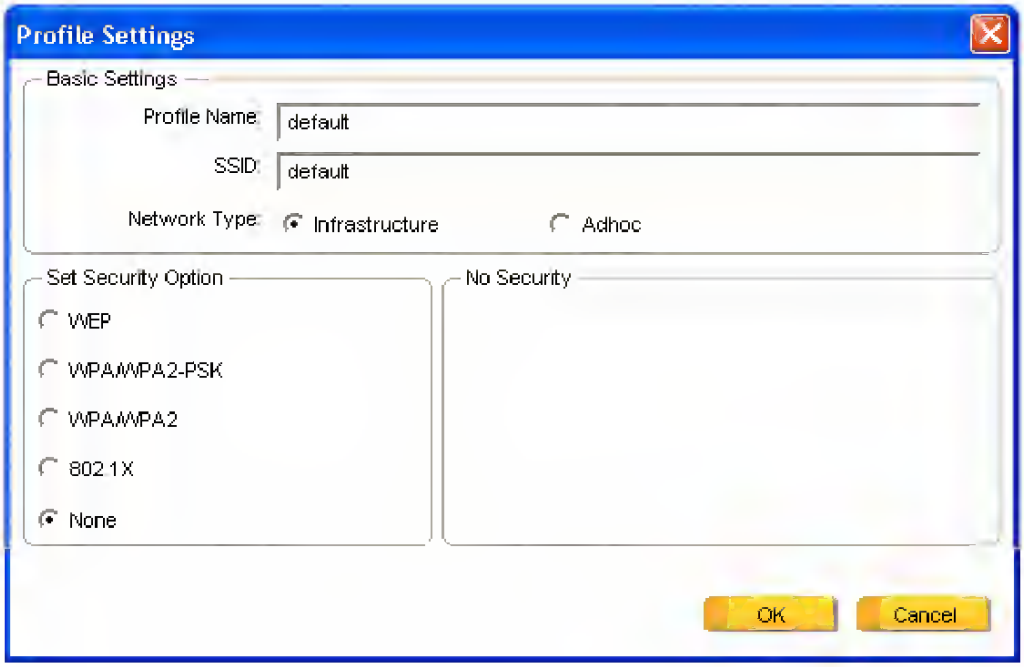
The **Profile Settings** box will appear allowing you to specify the settings for your new profile or change settings for your existing profile.



Once you are finished entering the settings, click **OK** to save the changes.

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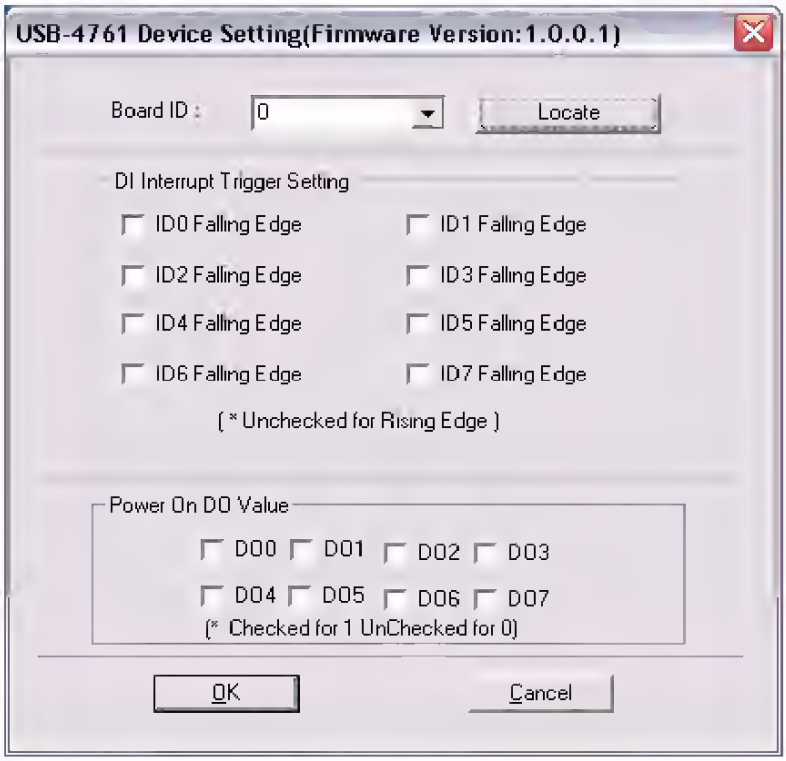

Figure 2.5: The Device Setting Dialog Box

Note: *Please refer to the software manual* ***Start/Programs/Advantech Automation/Advantech Device Manager/Device Driver's Manual*** *for the firmware download utility guidance and further information.*

2.5 Device Testing

Following the *Setup* and *Configuration* procedures to the last step described in the previous section, you can now proceed to test the device by clicking the ***Test*** Button in the *I/O Device Installation* dialog window. In the *Device Test* dialog window, you are free to test the functions of USB-4761 on Digital input and Digital output tabs.

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POWER OPTIONS

The T1 CSU ACE may receive power from a local power supply located on the customer's premises. Local power can be supplied by the customer's own 12 to 48 volt supply, or by the wallmount power supply shipped with the unit (see Figure 3). The wall mount power supply is an NEC class 2 device.

WARNING See *Powering the Unit* on page 30 for details on connecting the power to the unit.

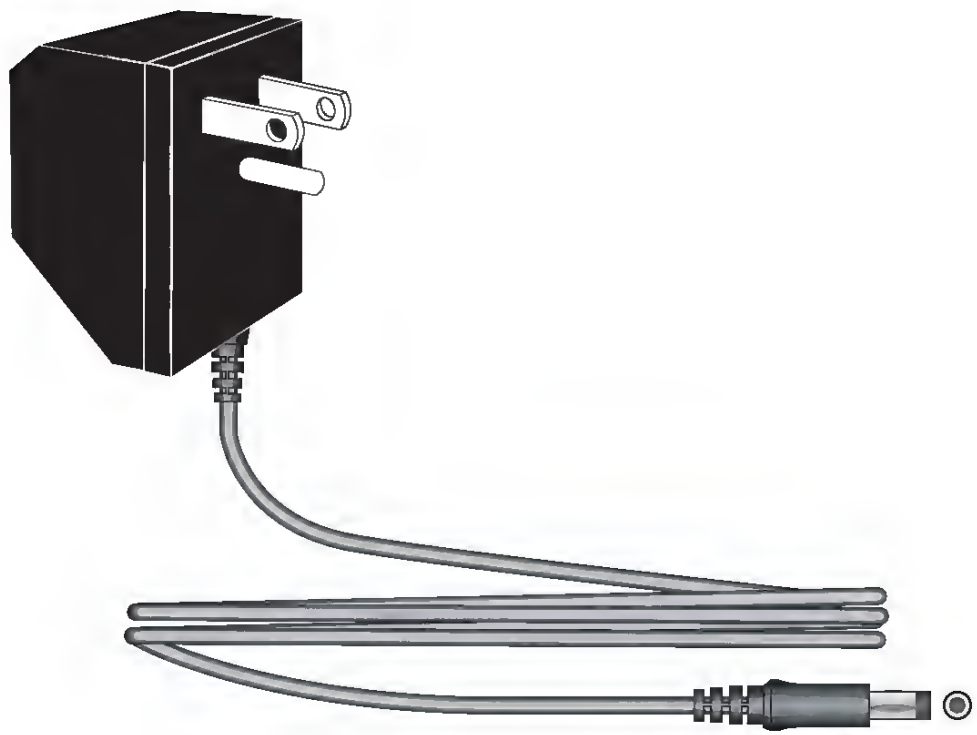

Figure 3. T1 CSU ACE Power Supply

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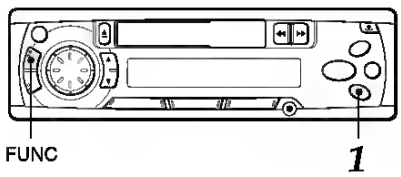
INTERRUPTOR OE INFORMACION PROPIA

Activación del temporizador



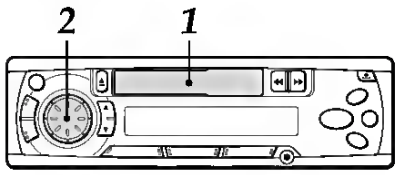
1 Con el aparato conectado, presione INFO.
Se enciende el indicador "MY INFO" y se activa el temporizador.
El indicador "MY INFO" destella desde el tiempo de conexión al tiempo de desconexión.

Para cancelar el temporizador
Presione nuevamente INFO para que se apague el indicador "MY INFO".

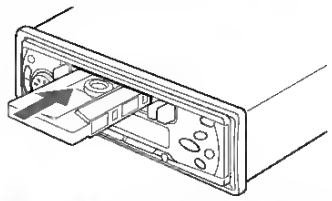
Para verificar el ajuste
Con el aparato desconectado, presione INFO. Aparece la hora de conexión seguido de la frecuencia de radio y la hora de desconexión en la pantalla, una vez por segundo y se desconecta el aparato.

Notas
- Aunque el aparato esté en otro modo que no sea el modo de radio, el aparato se conmuta al modo de radio y se sintoniza automáticamente el programa de radio programado a la hora programada. Cuando finaliza el programa, el aparato vuelve al modo anterior automáticamente.
- Cuando se activa esta función, TUNE ▲/▼, A.ME/PS, LO y los botones de números programados no funcionan para sintonizar las emisoras.
- Aunque el aparato se desconecte y vuelva a conectar, o se suelta y vuelve a colocar el panel delantero, esta función permanece activada hasta la hora de desconexión.
- Aunque se está escuchando un programa de radio con esta función, si se presiona FUNC se conmuta el aparato al otro modo. Si conmuta los modos con FUNC, el aparato no se desconecta en la hora de desconexión del temporizador.

REPRODUCCION DE LA CINTA



1 Coloque una cassette para empezar a reproducir.



Si ya había una cassette colocada, presione FUNC repetidamente para seleccionar el modo de reproducción de cinta y empezar a reproducir. La reproducción empieza en el sentido en el que el aparato reprodujo la última vez.

2 Ajuste el volumen con el aro de avance lento.

Presione los siguientes botones para hacer funcionar el transporte de cinta.

Para	Presione este botón
Expulsar la cassette*	⏏
Cambiar el lado reproducido	⏮ y ⏭ simultaneamente
Avanzar rápidamente el lado superior (▶) de la cinta Rebobinar el lado inferior (◀) de la cinta	⏭
Rebobinar el lado superior (▶) de la cinta Avanzar rápidamente el lado inferior (◀) de la cinta	⏮
Parar el transporte rápido de la cinta y seguir reproduciendo	⏮ o ⏭ ligeramente**

* Cuando expulsa la cassette, el aparato se conmuta al modo anterior.
** No presione ⏮ o ⏭ hasta el fondo. Esto puede cambiar el sentido del movimiento de la cinta.

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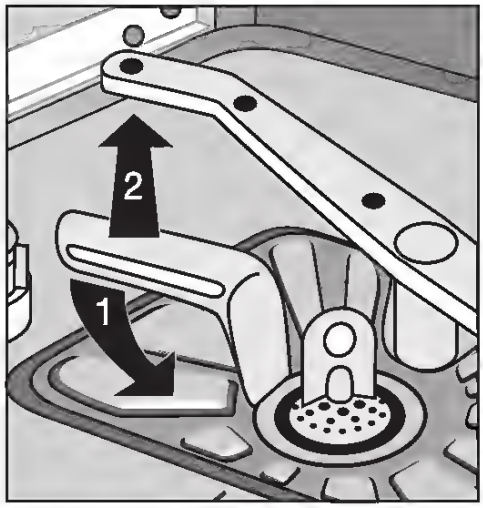
Cleaning the Filter

The filters in the base of the washing compartment are to a large extent self-cleaning.
Nevertheless the filters should be checked and cleaned from time to time. Dirty filters will degrade the washing result.

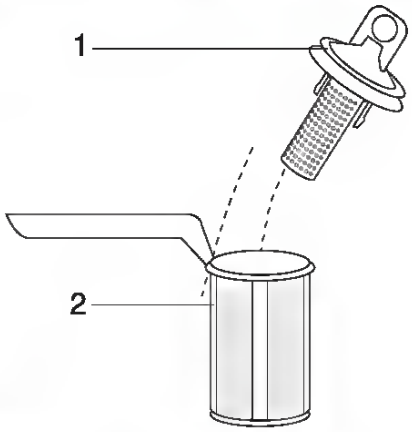


☞ **1.** Open the door, remove the lower rack.

2. The dishwasher filter system comprises a coarse/fine filter, microfilter and a flat filter. Unlock the filter system using the handle on the microfilter, and remove.

3. Turn the handle about ¼ a turn anticlockwise and remove.

4. Take hold of the coarse/fine filter (1) by the handle with the hole and remove from the microfilter (2)



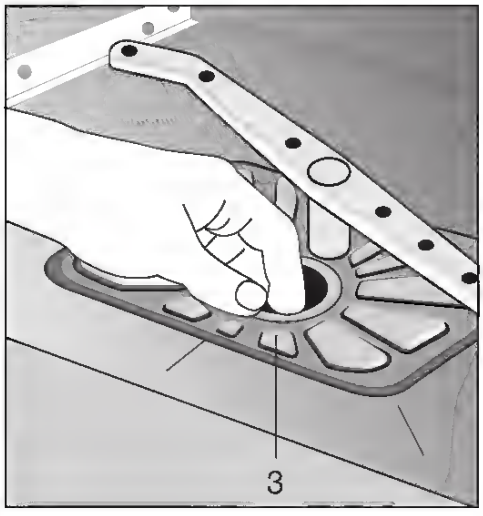
5. Clean all filters thoroughly under running water.

6. Remove the flat filter (3) from the base of the washing compartment and clean both faces thoroughly

7. Put the flat filter back in the base of the washing compartment

8. Place the coarse/fine filter in the microfilter and press together.

9. Put the filter combination in place and lock by turning the handle clockwise to the stop. During this process ensure that the flat filter does not protrude above the base of the washing compartment.



Under no circumstances may the dishwasher be used without filters.

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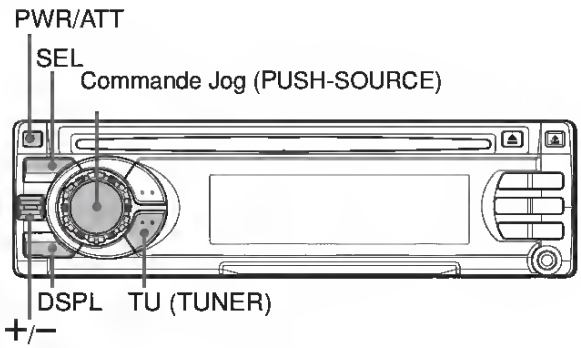
FONCTIONNEMENT DE BASE, REGLAGE DU SON ET DE L'HORLOGE



Mise sous/hors tension

- L'appareil peut être mis sous tension en appuyant sur une touche quelconque du panneau avant, sauf ⏏ et ⇫. Il se met aussi sous tension à l'insertion d'un CD.
- Maintenez **PWR/ATT** pressé jusqu'à la mise hors tension.

Remarque
Sauf indication explicite contraire, la plupart des opérations décrites dans ce manuel exigent que l'appareil soit mis sous tension avant leur démarrage.

Changement de mode source

1 Appuyez sur la **commande Jog (PUSH-SOURCE)**. La pression de la **commande Jog (PUSH-SOURCE)** fait passer cycliquement entre les modes source dans l'ordre suivant:
F1 (F2/F3/A1/A2) → DISC* → AUX IN

* "DISC" ne s'affiche pas quand il n'y a pas de CD dans l'appareil.

Réglage du volume

1 Tournez la **commande Jog**. "VOL (volume)" s'affiche.

Mise en sourdine

1 Appuyez brièvement sur **PWR/ATT**. "ATT ON" s'affiche.

Pour rétablir le volume, appuyez de nouveau brièvement sur **PWR/ATT**.

Réglage du son

Vous pouvez sélectionner les modes suivants pour régler le son en fonction de la music que vous entendez: BASS (basses fréquences), TRE (hautes fréquences), BAL (gauche/droite), FAD (devant/arrière), H-BASS (graves renforcés)*, DSSA (L'ajustement du conducteur du stage du son "Drivers Sound Stage Adjustment")** et BBE***.

* Vous pouvez renforcer le son grave.
** Vous pouvez ajuster le stage du son et la balance sonore pour mieux servir un siège particulier de votre voiture.
*** Vous pouvez renforcer la netteté du son de hautes fréquences.

1 Appuyez plusieurs fois sur **SEL** pour sélectionner le mode à régler.
L'appui sur **SEL** vous fait basculer entre les différents modes. L'indicateur du mode sélectionné apparaît.
2 Tournez la **commande Jog** pour augmenter ou diminuer le niveau pour le mode sélectionné (sauf pour H-BASS, DSSA et BBE).
En mode H-BASS, tournez la **commande Jog** pour sélectionner 1, 2, 3 ou OFF.
En mode DSSA, tournez la **commande Jog** pour sélectionner L (siège avant gauche), R (siège avant droit) ou OFF.
En mode BBE, tournez la **commande Jog** pour sélectionner 1, 2 ou OFF.

Remarques

- Le réglage d'un niveau ou la sélection d'un article doivent être dans un laps de temps ne dépassant pas les 5 secondes, faute de quoi le mode sélectionné reviendra sur son état précédent.
- Quand le DSSA est activé, vous ne pouvez pas ajuster les BAL et FAD.

Alignement des niveaux de source

(Réglage des niveaux de source)

Le volume peut varier chaque fois que vous changez de mode source. Dans ce cas, vous pouvez aligner le volume de chaque mode source pratiquement au même niveau.

1 Appuyez plusieurs fois sur la **commande Jog (PUSH-SOURCE)** ou **TU (TUNER)** pour sélectionner le mode souhaité.
2 Appuyez sur **DSPL** en maintenant **SEL** pressé. "LEVEL 0" s'affiche.
3 Tournez la **commande Jog** pour régler le niveau.

Remarque

Réglez le niveau dans les 5 secondes, sinon le mode sélectionné sera annulé.

Rétablissement des réglages d'usine

1 Mettez l'appareil hors tension.
2 Maintenez **DSPL** pressé jusqu'à ce que "LEVEL --" s'affiche.

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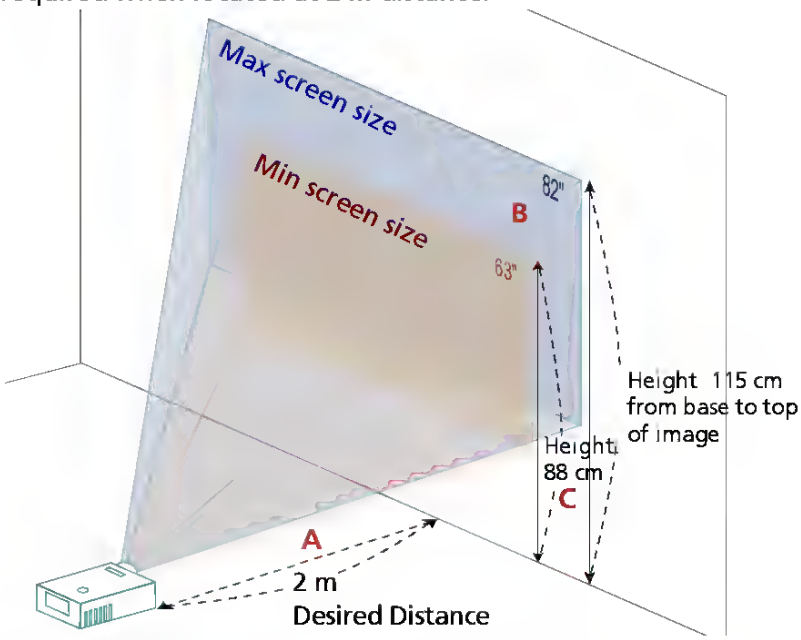
- WUXGA series

If the projector is 2 m from the screen, good image quality is possible for image sizes between 63" and 82".

Note: Remind as below figure, the space of 115 cm height is required when located at 2 m distance.



Desired Distance (m) <A>	5creen size (Min zoom)		Top (Min zoom)	5creen size (Max zoom)		Top (Max zoom)
	Diagonal (inch) <B>	W (cm) x H (cm)	From base to top of image (cm) <C>	Diagonal (inch) <B>	W (cm) x H (cm)	From base to top of image (cm) <C>
1	32	68 x 42	44	41	88 x 55	58
1.5	47	102 x 64	66	62	133 x 83	86
2.0	63	136 x 85	88	82	177 x 111	115
2.5	79	170 x 106	110	103	221 x 138	144
3.0	95	204 x 127	133	123	265 x 166	173
3.5	110	238 x 149	155	144	310 x 194	201
4.0	126	272 x 170	177	164	354 x 221	230
5.0	158	340 x 212	221	205	442 x 277	288
6.0	189	408 x 255	265	247	531 x 332	345
7.0	221	476 x 297	309	288	619 x 387	403
7.3	230	496 x 310	323	299.93	646 x 404	420

Zoom Ratio: 1.3x

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by the MENU button (do not allow the display to time out between entries while keying the sequence).
2. Use the MENU UP/DOWN keys to highlight the AUDIO sub menu.
3. Press the MENU LEFT/RIGHT keys to enter the AUDIO sub menu.
4. Use the MENU UP/DOWN keys to select LSA.
5. Apply a 300 Hz BTSC sound signal with a signal strength of 60 dBuV (1 mV_rms) to the aerial input (only the left channel of the stereo signal). Measure the output on pin 22 (R_OUT) of IC7841 with an AC millivoltmeter.
6. Use the MENU LEFT/RIGHT keys to adjust the meter reading to a minimum value (default LSA value is "7" for stereo sets, and "0" for mono sets).
7. Press the MENU button to return to the top level SDAM menu.
8. To ensure the LSA setting is saved:
   - Turn the television set 'off' by using the 'POWER' button on the remote control transmitter or the local keyboard.
   - Disconnect the television set from AC power for at least ten seconds.
   - Reconnect the television set to AC power.
   - Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard.

HSA (High Separation Alignment)

1. Activate SDAM by pressing the following key sequence on the remote control transmitter: 0 6 2 5 9 6 directly followed by the MENU button (do not allow the display to time out between entries while keying the sequence).
2. Use the MENU UP/DOWN keys to highlight the AUDIO sub menu.
3. Press the MENU LEFT/RIGHT keys to enter the AUDIO sub menu.
4. Use the MENU UP/DOWN keys to select HSA.
5. Apply a 3 kHz BTSC sound signal with a signal strength of 60 dBuV (1 mV_rms) to the aerial input (only the left channel of the stereo signal). Measure the output on pin 22 (R_OUT) of IC7841 with an AC millivoltmeter.
6. Use the MENU LEFT/RIGHT keys to adjust the meter reading to a minimum value (default HSA value is "31").
7. Press the MENU button to return to the top level SDAM menu.
8. To ensure the HSA setting is saved:
   - Turn the television set 'off' by using the 'POWER' button on the remote control transmitter or the local keyboard.
   - Disconnect the television set from AC power for at least ten seconds.
   - Reconnect the television set to AC power.
   - Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard

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Symptom	Possible cause	Solution
The drum illumination does not work	Is the tumble dryer plugged in	Plug in the tumble dryer
	The program selector is in the OFF position	Turn the program selector dial to LIGHT
	The bulb needs replacing	Replace bulb
The drying process takes unusually long	The condenser unit is covered with fluff	Clean the condenser unit
	Fluff filter is clogged	Clean the fluff filter
The door cannot be closed	Fluff filter has not been inserted correctly and/or the filter lid not closed	Replace the fluff filter and ensure the filter lid is closed
The door cannot be opened with the DOOR button	Electric mains plug not connected	Connect the mains plug
	Program selector set to OFF	Set a program. The fill-in door can be opened at any time by pressing firmly against the door (pressing location)
Display EMPTY WATER is lit	Condensate container full	Empty the condensate container
EMPTY WATER indicator illuminated, even though the container has already been emptied	Foreign bodies, e. g. animal hairs, can block the inlet nozzle as well as the valve on the end of the EMPTY WATER container	With the container pulled out, switch on the appliance momentarily. The blockage can be removed from the container shaft or the hair cleaned out of the valve
The remaining running time display changes rapidly.	The remaining running time is adjusted automatically depending on the type of items being washed, the washing time and the degree of dampness.	Automatic process. There is no unit fault.

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Result Codes

Short Form	Long Form	n Value in ATXn Command					Notes
		0	1	2	3	4	
0	OK	x	x	x	x	x	
1	Connect	x	x	x	x	x	
2	Ring	x	x	x	x	x	
3	No Carrier	x	x	x	x	x	
4	Error	x	x	x	x	x	
5	Connect 1200	1	x	x	x	x	
6	No dial tone	3	3	x	x	x	
7	Busy	3	3	3	x	x	
8	No Answer	x	x	x	x	x	
9	Connect 600	1	x	x	x	x	
10	Connect 2400	1	x	x	x	x	
11	Connect 4800	1	x	x	x	x	
12	Connect 9600	1	x	x	x	x	
13	Connect 7200	1	x	x	x	x	
14	Connect 12000	1	x	x	x	x	
15	Connect 14400	1	x	x	x	x	
16	Connect 19200	1	x	x	x	x	
17	Connect 38400	1	x	x	x	x	
18	Connect 57600	1	x	x	x	x	
19	Connect 115200	1	x	x	x	x	
20	Connect 230400	x	x	x	x	x	
22	Connect 75TX/1200RX	1	x	x	x	x	
23	Connect 1200TX/75RX	1	x	x	x	x	
24	Delayed	4	4	4	4	x	
32	Blacklisted	4	4	4	4	x	
33	Fax	x	x	x	x	x	
35	Data	x	x	x	x	x	
40	Carrier 300	x	x	x	x	x	
44	Carrier 1200/75	x	x	x	x	x	
45	Carrier 75/1200	x	x	x	x	x	
46	Carrier 1200	x	x	x	x	x	
47	Carrier 2400	x	x	x	x	x	
48	Carrier 4800	x	x	x	x	x	
49	Carrier 7200	x	x	x	x	x	
50	Carrier 9600	x	x	x	x	x	
51	Carrier 12000	x	x	x	x	x	
52	Carrier 14400	x	x	x	x	x	
53	Carrier 16800	x	x	x	x	x	
54	Carrier 19200	x	x	x	x	x	
55	Carrier 21600	x	x	x	x	x	
56	Carrier 24000	x	x	x	x	x	

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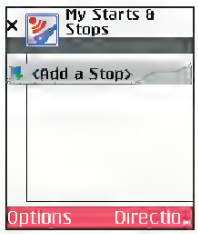
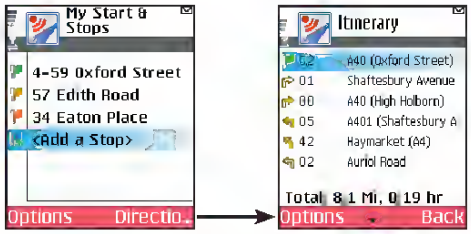
Trip Planning On Your Smartphone

You can use CoPilot on your Smartphone for trip planning whether or not the GPS receiver is connected and receiving data. In Planning Mode you can run a trip even when you're not in your car. You'll get driving directions and maps to use as a reference before your trip begins.

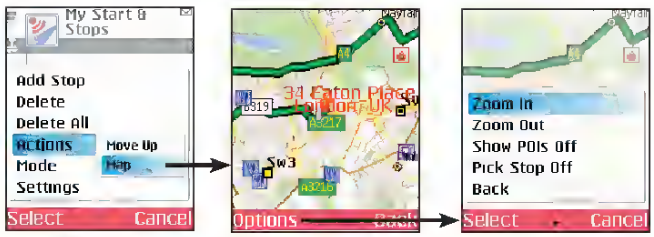


1. First turn on your Smartphone and launch CoPilot. Select **Plan Route**, or in the *Going To* screen or any guidance screen press **Options > Mode >** and select **Planning**

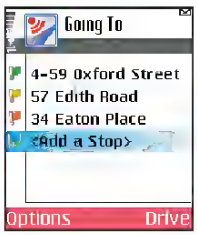
2. The *My Start & Stops* screen will open. Select **<Add a Stop>**, then add stops to your trip as you would in Guidance mode.



3. The first stop in the *My Start & Stops* list is the starting point of your trip. Use the **Options** menu in this screen to change the position of the highlighted stop on the list, to optimise the stop order (there must be at least three stops to do this), or to see the highlighted stop on the map. Press **Directions** when all stops have been entered to generate an Itinerary.



4. Press **Options > Actions > Map** to see the highlighted stop on the map. In the Map screen, you can use the **Options** menu to zoom your view in and out or pick a stop off the map to add to the list in the *My Start & Stops* screen (see p. 20). If the map is too cluttered, you can turn off the display of POI — select **Show POI** to toggle it off or on.



5. If you decide you want to begin driving and receive guidance on this planned route, simply select **Options > Mode > Guidance**. The *My Start & Stops* screen becomes the *Going To* screen. Just press **Drive** to start your trip.

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H. Position (Horizontal position)	• Press ◀ to move the image left. • Press ▶ to to move the image right.
V. Position (Vertical position)	• Press ◀ to move the image down. • Press ▶ to move the image up.
Frequency	"Frequency" changes the projector's refresh rate to match the frequency of your computer's graphics card. If you can see a vertical flickering bar in the projected image, use this function to make the necessary adjustments.
Tracking	Synchronizes the signal timing of the projector with the graphics card. If you experience an unstable or flickering image, use this function to correct it.
Sharpeness	Adjusts the sharpness of the image. • Press ◀ to decrease the sharpness. • Press ▶ to increase the sharpness.

Note: "H. Position", "V. Position", "Frequency" and "Tracking" functions are not supported under HDMI or Video mode.

Note: "Sharpness" functions is not supported under HDMI and Computer mode.

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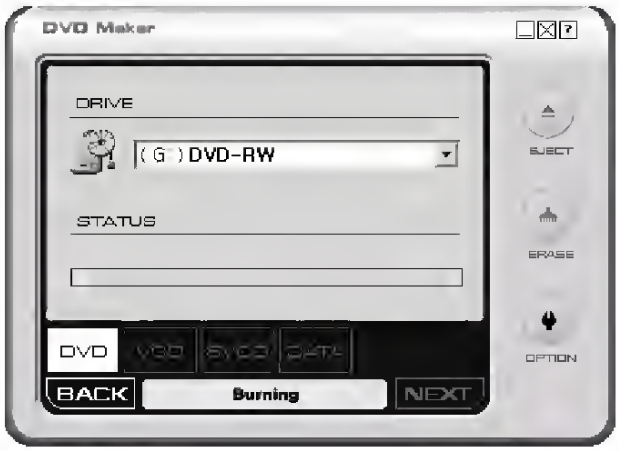
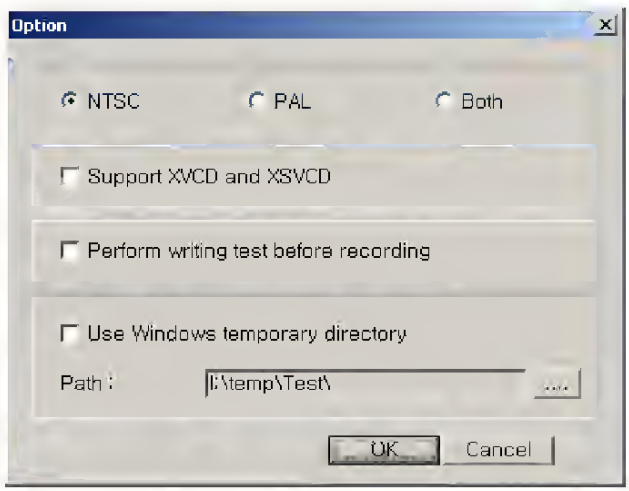
4. Click **Next** to accept the default background image for your DVD Title page, or click **Background** BACKGROUND to choose an image. Click **Background** again after you have selected your background image and click **Next**.

8.2 Burning



If you wish to go back and modify your selections, click the back button BACK.

1. Select the DVD/CD burner to use.



2. : Click the **Option** button to edit the options.

- **Select your video system**: NTSC, PAL, or Both

- **Support XVCD and XSVCD**: Data rate is not checked in order to support XVCD and XSVCD.

- **Perform writing test before recording**: Check to ensure that the DVD/CD burner is functioning properly before actual burning.

- **Use Windows temporary directory**: (Default) Uses Windows temporary directory as DVD Maker's temporary directory.

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1 Writing EDID Procedure

Hardware Configuration.

1.)Connect the PRINTER PLUG of DDC FIXTURE with the pnnter port of Desktop PC. (Refer to figure 1)

2.)Plug USB A PLUG of DDC FIXTURE to USB socket of Desktop PC (Refer to figure 2)

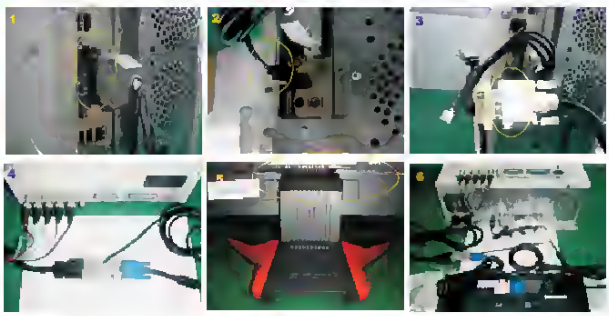
3.)Extend the DVI cable on DVI EXTENDING SOCKET of DDC FIXTURE. (Refer to figure 3)

4.1)Connect the D-sub plug of Chroma with D-SUB PLUG of DDC FIXTURE (Refer to figure 4)

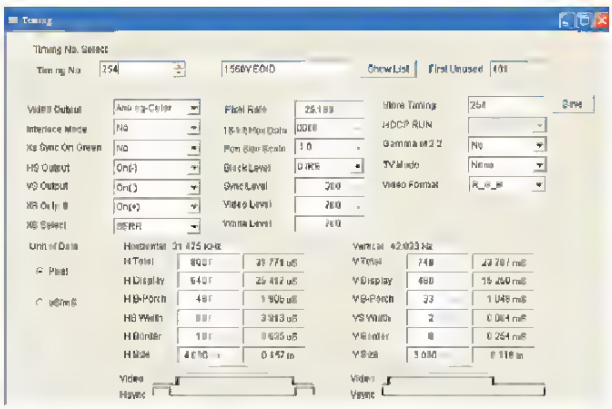
4.2) Take a video cable then connect the D-SUB PLUG and the D-sub socket of monitor. (Refer to figure 5)

5.)Connect the extended DVI cable to DVI socket of monitor (Refer to figure 5)

6.)Re-confirm all the connectors are connected well.



CAUTION: The timing of Chroma shall be setup at T254/ P41 before data recording. the detail setting parameter from chroma .Please See below photo



2. Writing VGA/DVI Process

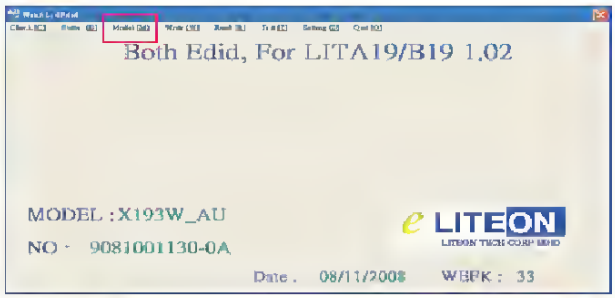
Chose the folder."Acer-X193H-X203H-digital signal" or "Acer-X193H-X203H" it depends on which model you want to write.

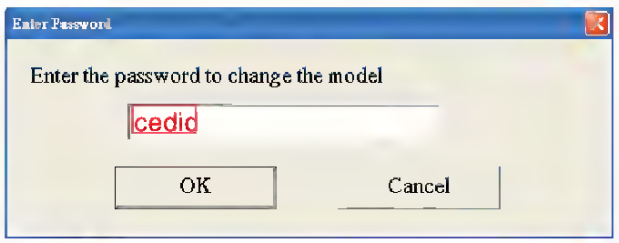
Acer-X193H-X203H be used in the monitor only has VGA port.

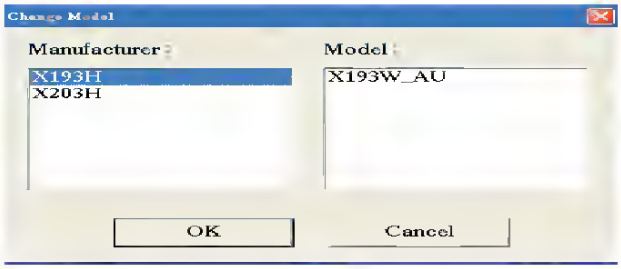
Acer-X193H-X203H-digital signal be used in the monitor both have VGA and DVI port

Select the "Acer-M1&M3-XPEDID-DVI-.exe" to execute it

3.Select Model: Key in password"cedid" then select model which one you want to write EDID code that it depends on panel type.







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To launch the HP Onboard Administrator task:

1. Select an Enclosure or a Health Collection from views such as Enclosure State view, Health Collection view or Enclosure Diagram view.
2. Click **HP Onboard Administrator.**
3. Log in to HP Onboard Administrator.

HP Integrated Lights-Out task

Blade Servers in HP BladeSystem Enclosures include an Integrated Lights-Out management processor, which enables you to perform advanced, secure, and operating system-independent remote server management using a standard browser interface. The HP BladeSystem Management Pack 1.0 for System Center Essentials 2007 includes a task that collects HP Integrated Lights-Out management processor data and creates an associated browser link to remotely access the selected HP ProLiant Blade server.

To launch the HP Integrated Lights-Out task to display information:

1. Select a Device Bay from the Device Bay State view or by navigating to the desired bay using the Enclosure Diagram View.
2. Click **HP Integrated Lights-Out.**

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	Administrator Password You can enter "Administrator Password" when the "Enter Administrator Password" or "Enter Password" dialogue box displays. • Press ▶ to change "Administrator Password". • The factory default of "Administrator Password" is "1234". If you forget your administrator password, do the following to retrieve the administrator password. • Enter the unique 6-digit "Universal Password" which is printed on the Security Card that came with your projector. This unique password will be accepted by the projector no matter what the administrator password is. • If the Security Card is lost, please contact your local Acer service center.
VGA OUT (Standby)	Selecting "On" enables the function. The projector can output a VGA signal when it is in standby mode and the VGA IN (or VGA IN 1) and VGA OUT sockets are correctly connected to the devices. Enabling this function slightly increases the standby power consumption.
Reset	Press ▶ after choosing "Yes" to return the display parameters on all menus to the factory default settings.

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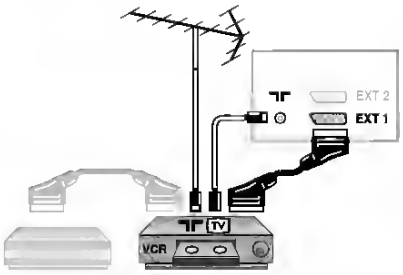
Egyéb készülékek csatlakoztatása

Típustól függően a tévékészülék 1 vagy 2 EXT1 és EXT2 csatlakozóaljjal van felszerelve, melyek a hátoldalán találhatók.
Az EXT1 csatlakozóalj audio video bemenetekkel és kimenetekkel valamint RVB bemenetekkel rendelkezik.
Az EXT2 (ha van ilyen) audio video bemenetekkel és kimenetekkel valamint S-VHS bemenetekkel rendelkezik.

Képmagnó



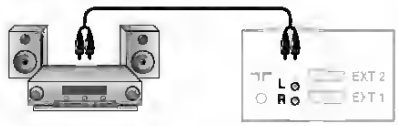
A mellékelt ábra szerint kösse össze a képmagnót a televízióval. Használjon jó minőségű EURO-csatlakozózsinórt.
Ha a képmagnón nincs EURO-csatlakozó, a televízióval való összeköttetés csak az antennazsinóron keresztül valósítható meg. A televízió 0-ás programját a képmagnó tesztjelére kell hangolni (lásd a TÁROLÁS fejezetet, 6. old.) A képmagnó képének megjelenítéséhez nyomja meg a (0) gombot.

Képmagnó és Dekóder
A képmagnó második EURO-csatlakozójára kösse a dekódert. Ezáltal a kódolt adásokat is felveheti.

Más készülékek

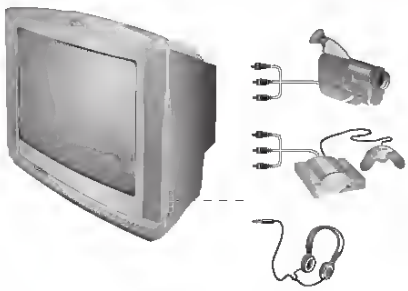
Műhold antenna, dekóder, DVD, játékok...
A 2 csatlakozóaljjal felszerelt tévékészülékeknél az RVB jeleket kibocsátó készülékeket (numerikus dekóder, DVD lejátszó, játékok...) lehetőség szerint az EXT1-re kösse rá , míg az S-VHS jeleket kibocsátó készülékeket (S-VHS és Hi-8 videomagnó, ...) az EXT2-re.

Erősítő *(csak egyes modellekben érhető el)*



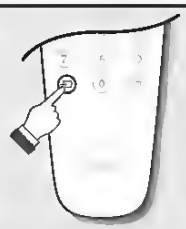
Hifi-toronyhoz történő összekapcsolás esetén használjon audio csatlakozó zsinórt. A televízió "L" és "R" kimenetét kösse össze a hifi-torony "AUDIO IN" "L" és "R" bemenetével.

Csatlakozások az oldallapon *(csak egyes modellekben érhető el)*



Végezze el az itt látható csatlakoztatásokat.
A (⇨) gomb segítségével válassza az **AV**-t.
Mono készülék esetén kösse rá a hangjelet az AUDIO L bemenetre.
Ha a tévékészülék jobb- és baloldali hangszóróin reprodukálni akarja a hangot, használja a (I-II) gombot.

Fejhallgató
Fejhallgató csatlakoztatása esetén a tévékészülék hangja ki van kapcsolva. A hangerősséget a (−) ◿ (+) gombok segítségével lehet szabályozni.
A fejhallgató ellenállásának 32 és 600 ohm között kell lenni



A csatlakoztatott készülékek kiválasztása

A (⇨) gomb megnyomásával válassza az EXT1 csatlakozóaljat a 2 csatlakozóaljjal szerelt változatoknál pedig az EXT2 és S-VHS2 (S-VHS jelhez EXT2 csatlakozóalj) és az AV-t a csatlakozásokhoz az oldallapon (ha van ilyen).
A legtöbb készülék saját maga vezérli az egyik csatlakozóról a másikra történő átváltást.

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Chapter 6 Management

What is "management"?

The management functions ot the AIR-104/204 provide you with convenient tools necessary to update the AIR-104/204 over the long term. This chapter covers the tollowing common tasks:

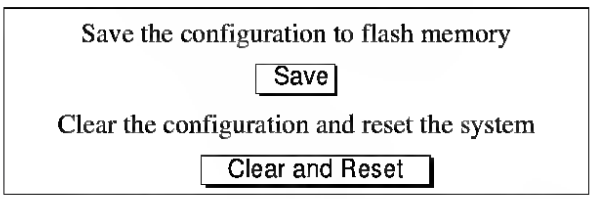
- How to save or clear configuration changes
- How to restart the AIR-104/204
- How to change my ICC password
- What it I forget the ICC password?
- How to upgrade the AIR-104/204's software

How to save or clear configuration changes

While fine-tuning your Internet access, you may need to make temporary adjustments to the AIR-104/204; theretore, the configurations you enter will NOT be saved to flash memory instantly. Instead, the AIR-104/204 is designed to save to flash memory any unsaved configuration changes, every thirty minutes, automatically. For closer management, you can use the Configuration Options to save changes manually, or to clear the contiguration completely.

Step 1 Log onto the ICC. Find the *System Tools* heading on the ICC Menu, and click on Contiguration Data Options. The Configuration Data Options screen appears in the main window of the ICC browser screen.

Configuration Data Options

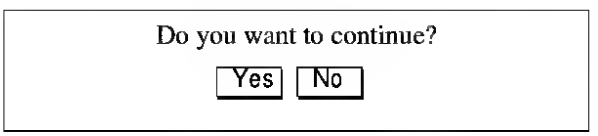


Step 2 Click Save to save the current contiguration database to flash memory, or click Clear and Reset to erase your entire configuration database (in tavor of tactory detaults) and reset the system.

Step 3 When you click Clear and Reset, you will be asked to contirm your decision.

Click Yes to clear the contiguration and reset the system, or click No to cancel.

Configuration Options



USING THE CAMERA AND CAMCORDER

Your tablet features a front- and rear-facing camera. This section will take you through all the steps in taking photos and videos with your tablet.

Note

It is recommended that you insert a microSD card into the microSD slot before using the camera.

You can only save photos and videos to internal memory or a microSD card, not an external USB storage device.

To activate the camera or camcorder, open the *Application* menu and tap **Camera**.

Camera/camcorder icons and indicators

In the camera window, swipe down on the screen to adjust the camera's Quick settings. Tap the *Camera settings* icon on the left to adjust the Camera settings.

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ENGINE OIL REPLACEMENT

CAUTION:

Do not put additives into the engine oil. The latter also lubricates the clutch and additives might cause it to slide.

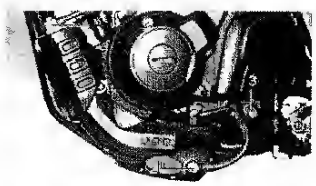
⚠ WARNING

Remove the oil tank cap carefully when the engine is hot, the hot oil can spout out injuring the user.

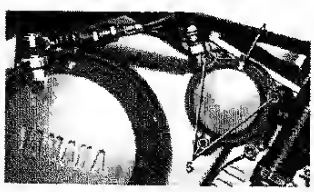
Engine oil replacement (without replacing oil filter)

1 Start the engine, heat it for a few minutes then switch off.

2 Place a container under the engine and oil tank.



3 Remove
- Oil tank cap (1)
- Oil inlet hose fastening screw (2)
- Oil sump drainage bolt (3)
- Oil filter cover bleeder screw (4)
- Filter cover screw (5)



NOTE:
The oil filter cover is secured by three screws. The lowest one should be removed first, so that the filter will drain.

4 Drain
- Engine oil completely

5 Replace
- Oil inlet hose gaskets
- Oil sump drainage bolt gasket (engine)

6 Inspect
- All gaskets
  Damaged → Replace

7 Reassemble
- Filter cover screws
- Oil sump drainage bolt
- Oil inlet hose fastening screw

Oil sump drainage bolt (engine):
30 Nm (3.0 mkg)
Oil inlet hose fastening screw:
30 Nm (3.0 mkg)
Filter cover screw:
10 Nm (1.0 mkg)

8 Fill
- Oil tank
- Oil filter housing (by bleeder hole)

Recommended engine oil:
SHELL SUPER 4TX 20W/50
Oil capacity:
Periodic change 2.6 litres

CAUTION:

Be careful to prevent foreign bodies dropping into the engine.
Do not put additives into the engine oil. The latter also lubricates the clutch and the additives may make it slide.

9 Install
- Oil filter cover bleeder screw

Oil filter cover bleeder screw:
5 Nm (0.5 mkg)

10 Check.
- Oil level
  See the section "ENGINE OIL LEVEL CHECK".
- Oil pressure
  See the section "ENGINE OIL PRESSURE CHECK".
- Oil leakage

11 Install
- Oil tank cap

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Installation de l'application logicielle

Pour commencer l'installation de VideoStudio 8, cliquez sur le bouton « VideoStudio 8 ».

Pour installer VideoStudio 8, cliquez sur le bouton « Install Ulead VideoStudio 8 ».

Préparation pour le VCD Video Studio 8 SE :

1) Cliquez sur « VideoStudio Editor » pour capturer, éditer et graver vos films amateur.

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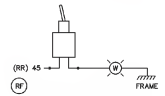
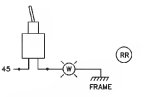
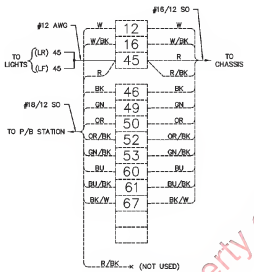


RIGHT FRONT WORKLIGHT



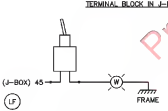
RIGHT REAR WORKLIGHT



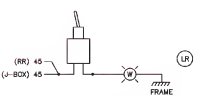
TERMINAL BLOCK IN J-BOX

COLOR CODE:

BLACK	BK
BROWN	BR
GRAY	GY
GREEN	GN
ORANGE	OR
RED	R
VIOLET	V
YELLOW	Y
BLUE	BU



LEFT FRONT WORKLIGHT



LEFT REAR WORKLIGHT

FIGURE 8. PLATFORM WORK LIGHTS - OPTION 17538

Property of American Airlines

Configuring Voice Support – Config

Use the **VOICE/CONFIG** menu to view and set the parameters shown in Figure 15.

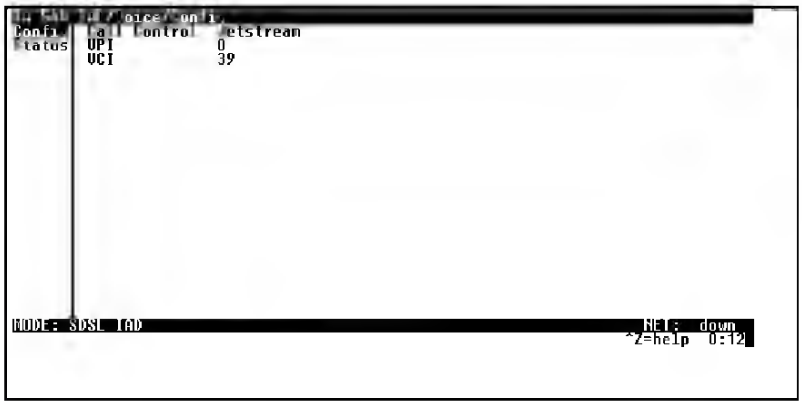


Figure 15. Voice/Config Menu

> Call Control

The **CALL CONTROL** setting is used to configure the correct Voice Gateway protocol for voice signaling control between the TA 544 and the configured Gateway. The **CALL CONTROL** setting must be configured correctly before the voice circuits will work correctly. The TA 544 supports Jetstream, Tollbridge, and CopperCom Voice Gateways.

> VPI

The **VPI** setting is used to configure the TA 544 virtual path setting used to communicate with the configured Voice Gateway.

> VCI

The **VCI** setting is used to configure the TA 544 virtual circuit setting used to communicate with the configured Voice Gateway.

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IMPORTANT: Refer to the Compaq Installing Rack Products CD.

You may also want to refer to the following documentation:

- Rack Resource CD Kit (shipped with Compaq racks)*
- Rack Builder Configuration Tool CD (available on the Compaq website or can be ordered with the Rack Resource CD Kit)
- Rack Information Library CD (available on the Compaq website or can be ordered with the Rack Resource CD Kit)

*The Rack 7000/4000 Series Rack Resource CD Kit ships with all Compaq 7000 and 4000 Series Racks. The Rack 9000 Series Rack Resource CD Kit ships with all Compaq 9000 Series Racks.

Server Warnings and Precautions

WARNING: To reduce the risk of electric shock or damage to the equipment:

- Do not disable the power cord grounding plug. The grounding plug is an important safety feature.
- Plug the power cord into a grounded electrical outlet that is easily accessible at all times.
- Install the power supply before connecting the power cord to the power supply.
- Unplug the power cord before removing the power supply from the server.
- If the system has multiple power supplies, disconnect power from the system by unplugging all power cords from the power supplies.

CAUTION: Because the ProLiant ML750 server does not have safety interlocks, it is possible for a unit to be operated without the cover properly installed. This could cause thermal damage to the system and may void your warranty. The Compaq ProLiant ML750 server must always be operated with the access panels on. Proper cooling will not be achieved if the access panels are removed.

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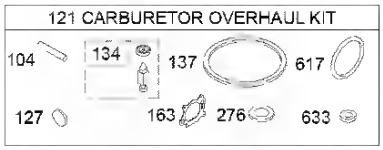

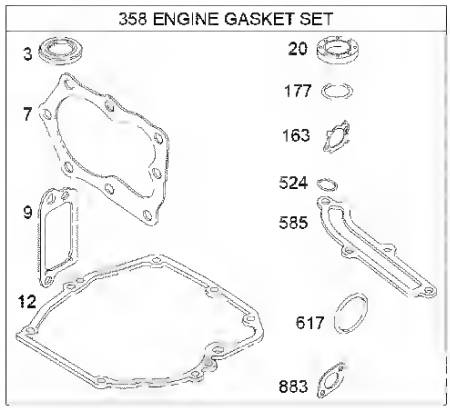

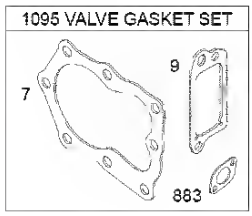

Engine Power Rating Information

The gross power rating for individual gas engine models is labeled in accordance with SAE (Society of Automo-tive Engineers) code J11940 (Small Engine Power & Torque Rating Procedure), and rating performance has been obtained and corrected in accordance with SAE J1995 (Revision 2002-5). Actual gross engine power will be lower and is affected by, among other things, ambient operating conditions and engine-to-engine variability. Given both the wide array of products on which engines are placed and the variety of environmental issues applicable to operating the equipment, the gas engine will not develop the rated gross power when used in a given piece of power equipment (actual "on-site" or net horsepower). This difference is due to a variety of factors including, but not limited to, accessories (air cleaner, exhaust, charging, cooling, carburetor, fuel pump, etc.), application limitations, ambient operating conditions (temperature, humidity, altitude), and engine-to-engine variability. Due to manufacturing and capacity limitations, Briggs & Stratton may substitute an engine of higher rated power for this Series engine.

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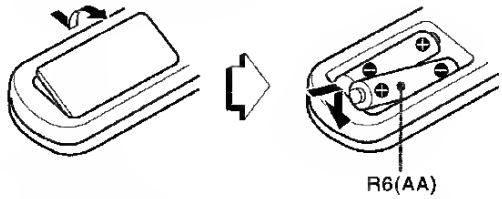
TELECOMMANDE

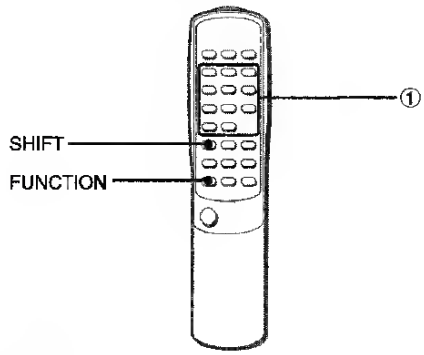
Mise en place dea piles
Enlavar la couvarcla das piles du dos de la télécommande et mattra daux pilas R6 (tailla AA) en place.



Quand remplacer les piles
La distance maximale de fonctionnement de la télécommande antre cette dernière at la capteur situé sur l'appareil principal doit être d'environ cinq mètres. Lorsque cette distance diminue, remplacer les piles par des neuves.

Utilisation de SHIFT de la tálécommande
Les touches ① possèdent deux fonctions différentes. Une de ces fonctions est indiquée sur la touche, et l'autre sur la plaque se trouvant au-dessus de la touche.
Pour utilisar la fonction indiquée sur la touche, il suffit d'appuyer sur cette dernière.
Pour utilisar la fonction indiquéa sur la plaqua sa trouvant au-dessus de la touche, appuyer sur cette dernière tout en appuyant sur **SHIFT**.

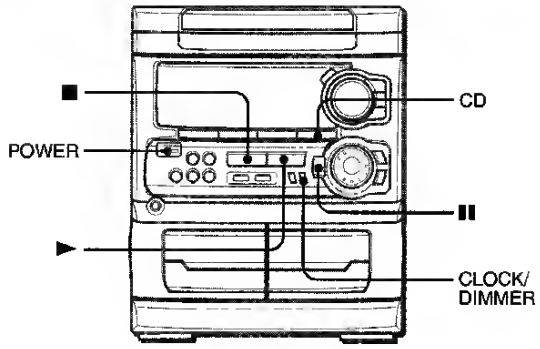
Utilisation de FUNCTION de la télécommande
FUNCTION remplace les touches de fonction (**TAPE/DECK 1/2, TUNER, VIDEO/AUX et CD**) da l'apparell principal.
A chaque pression sur **FUNCTION**, la tonction suivante est sélectionnée de manière cyclique. Quand il a une cassette dans chacune des deux platines, chaque platine est sélectionnée avec **FUNCTION**.



REMARQUE

- Si la télécommande ne doit pas être utilisée pendant longtemps, enlever les piles pour áviter tout risque de fuite d'électrolyte.
- La télécommande risque de ne pas fonctionner correctement quand
  - l'espace entre la télécommande et le capteur situé sur la fenêtre d'affichage est exposé à une lumière intense, comme le soleil.
  - d'autres télécommandes (téléviseur, etc.) sont utilisées à proximité.

AVANT L'UTILISATION



Pour mettre l'appsreil sous tension
Appuyer sur une des touches de fonction (**TAPE, TUNER, VIDEO/AUX, CD**). La lecture du disque ou de la cassatta an placa commence, ou la station écoutáa an darnier est reçue (tonction de lecture directe).
On peut aussi appuyer sur **POWER**.
Quand l'appareil est mis sous tension, la compartimant à disquas peut s'ouvrir et se fermer pour réinitialisation de l'appareil.

Pour couper l'alimentation
Appuyer sur **POWER**.

Fenêtre clignotante
La fenêtre située au sommet de l'appareil s'allume ou clignote quand l'apparell est mis sous tenslon.
Pour éteindre l'éclairage de la tenêtre supérieure, appuyer sur ■ tout en appuyant sur **CD**. Pour rallumer l'éclairage, répéter cette opération.

Mode DEMO (Démonstrstion)
Quand on branche le cordon sectaur, la fenêtre d'affichage montre les tonctions de l'appareil. Lors de la mise sous tension, l'affichage de démonstration est remplacé par l'affichage d'opération. Quand l'alimentation est coupée, le mode DEMO est rétabli.

Pour annuler le mode DEMO
L'alimentation étant coupée, appuyer sur **II SET**. L'horloge clignote sur l'affichage. (Pour régler l'heure courante, voir la partie "REGLAGE DE L'HORLOGE", paga 15.) Pour rétablir le mode DEMO, appuyer sur ► tandis que l'alimentation est coupée.

Jeu de démonstration
La chaîna ast munia d'un jau de démonstration.
1 Appuyar sur ►.
Trois chiffres sa mattent à défiler sur l'affichage.
2 Appuyer une tois sur ■.
Le chiffre de gaucha s'arrête.
3 Appuyer daux fois sur ■ pour arrêter les deux chiffres restants.
Marque des points.
On dispose de 20 points au démarrage du jeu.
Si les trois chiffres sont égaux, 50 points sont ajoutés au score.
Si les chiffres ne sont pas égaux, un point est soustrait.
Si le total des points atteint 9999, on a gagné.
Si le total des points tombe à 0, on a perdu.
Pour annuler la partie
Appuyer sur **CLOCK/DIMMER**, puis appuyer sur ►. La jeu redémarre.

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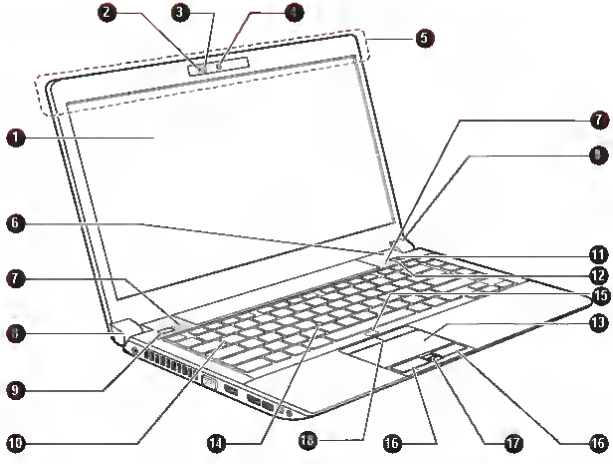
Figure 2-12 The front of the computer with the display panel open (R940)



1 Display screen
2 Microphone*
3 Web Camera LED*
4 Web Camera*
5 Wireless communication antennas (not shown)*
6 LCD Sensor switch (not shown)
7 Stereo speakers
8 Display hinge
9 Power button
10 Keyboard
11 TOSHIBA Presentation button
12 TOSHIBA eco button
13 Touch Pad
14 AccuPoint*
15 Touch Pad ON/OFF button
16 Touch Pad control buttons
17 Fingerprint Sensor*
18 AccuPoint control buttons*

* Provided with some models.
Product appearance depends on the model you purchased.

Display screen	35.6cm (14.0") LCD screen, 16 million colors, configured with the following resolution ■ HD+, 1600 horizontal x 900 vertical pixels ■ HD, 1366 horizontal x 768 vertical pixels Please be aware that, when the computer is operating on the AC adaptor, the image displayed on the internal screen will be somewhat brighter than when it operates on battery power. This difference in brightness levels is intended to save power when operating on batteries.

Legal Footnote (LCD)

For more information regarding LCD, please refer to the Legal Footnotes section in Appendix C.

PureGlare

English

Appendices

Troubleshooting

If you experience a problem with your Acer projector, refer to the following troubleshooting guide. If the problem persists, please contact your local reseller or service center.

Image Problems and Solutions

#	Problem	Solution
1	No image appears onscreen	• Connected as described in the "Getting Started" section. • Ensure none of the connector pins are bent or broken. • Check if the projector lamp has been securely installed. Please refer to the "Replacing the Lamp" section. • Make sure you have removed the lens cap and the projector is switched on.

2	Partial, scrolling or incorrectly displayed image (for PC (Windows 2000/XP/Vista/ Windows 7/ Windows 8))	• Press "RESYNC" on the remote control.
		• For an incorrectly displayed image
		  • Open "My Computer", open the "Control Panel", and then double-click the "Display" icon.
		  • Select the "Settings" tab.
		  • Verify that your display resolution setting is lower than or equal to WUXGA-RB (1920 x 1200).
		  • Click the "Advanced Properties" button.
		If the problem still appears, change the monitor display you are using and follow the steps below.
		  • Verify that the resolution setting is lower than or equal to WUXGA-RB (1920 x 1200).
		  • Click the "Change" button under the "Monitor" tab.
		  • Click "Show all devices". Next, select "Standard monitor types" under the SP box, and choose the resolution mode you need under the "Models" box.
		  • Verify that the resolution setting of the monitor display is lower than or equal to WUXGA-RB (1920 x 1200).

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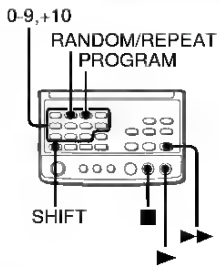
http://www.pureglare.com.au

REPRODUCCIÓN ALEATORIA/ REPETIDA

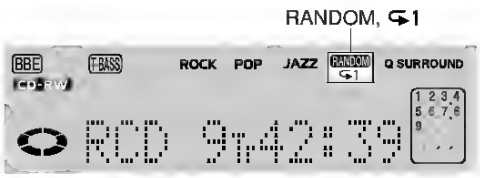


Utilice el mando a distancia.

Reproducción aleatoria
Todas las pistas del disco pueden reproducirse en orden aleatorio.

Reproducción repetida
Pueden reproducirse repetidamente una o todas las pistas.

Pulse RANDOM/REPEAT repetidamente mientras pulsa la tecla SHIFT.
Cada vez que se pulse, la función cambiará siguiendo este orden



① "↻1". Repetición de una sola pista
② "↻": Repeticion de todas las pistas
③ "RANDOM". Reproducción aleatoria
④ "RANDOM" y "↻": Reproducción aleatoria/repetida
⑤ Reproducción normal

NOTA

- Durante la reproducción aleatoria, no pueden realizarse las siguientes operaciones.
  - selección directa de las pistas con los botones numerados. Si se pulsa un boton numerado, se cancelará la reproducción aleatoria.
  - regresar a una pista anteriormente reproducida con ◄◄ o el selector **MULTI JOG**.
- En el reproductor/grabadora de CD-R/RW, no puede realizarse la reproducción aleatoria/repetida de un disco CD-R o CD-RW sin finalizar. Tan sólo pueden realizarse con un disco finalizado

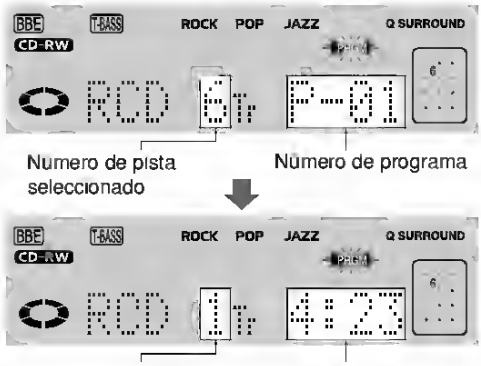
REPRODUCCIÓN PROGRAMADA

Se pueden programar hasta 30 pistas del disco que haya cargado. **Un CD-R o un CD-RW deben estar finalizados* para poder reproducirse en orden aleatorio.**
* Remítase a "FINALIZACIÓN" en la página 23.

Use el mando a distancia.

***1* En el modo de parada, pulse PROGRAM mientras pulsa la tecla SHIFT de modo que "PRGM" aparezca en la pantalla.**

***2* Pulse los botones numerados y el botón +10 para programar una pista.**
Ejemplo:
Para seleccionar la pista nº 12, pulse **+10** y **2**
Para seleccionar la pista nº 20, pulse **+10**, **+10** y **0**.



***3* Repita el paso 2 para programar otras pistas.**

***4* Pulse ► para iniciar la reproducción.**

Cómo verificar el programa
Cada vez que pulse ►► en el modo de parada, verá aparecer un número de pista y un número de programa.

Cómo borrar el programa
Pulse ■ en el modo de parada.
El programa tambien se borra al abrir la bandeja de discos.

Cómo agregar pistas al programa
Antes de iniciar la reproducción, repita el paso 2. Se programará la pista a continuación de la última pista.
- Si intenta programar más de 30 pistas, aparecerá en pantalla "PRGM FULL".

Cómo cambiar pistas programadas
Borre el programa y repita nuevamente todos los pasos.

NOTA

- Durante la reproducción programada, no puede seleccionar las pistas directamente con los botones numerados o realizar una reproducción aleatoria.
- En los siguientes casos, el tiempo total de reproducción de las pistas programadas aparecerá en pantalla como "--:--", lo cual significa que no se puede verificar el tiempo total de reproducción de las pistas programadas, pero las pistas programadas todavia están registradas en la memoria.
  - el tiempo total de reproducción de las pistas programadas excede los 99 minutos y 59 segundos.
- Se puede realizar la repetición de la reproducción programada.
- El tiempo restante de reproducción no aparecerá en pantalla mientras se esté llevando a cabo la reproducción programada.
- En el reproductor/grabadora de CD-R/RW, no puede realizarse la reproducción programada de un disco CD-R o CD-RW sin finalizar. Tan sólo pueden realizarse con un disco finalizado.

E

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Table 3-2
POST Error Messages

Error Code	Audible Beeps	Probable Source of Problem	Action
A Correctable Memory Error occurred prior to this power-up	None	A memory module has experienced an error that, while recoverable, has generated a predictive failure warning.	Run Compaq Diagnostics to identify the failed memory module, and then replace it.
A Cntical Error occurred prior to this power-up	None	A catastrophic system error, which caused the server to lock up or stop responding, has been logged.	Run Compaq Diagnostics. Replace failed assembly as indicated.
Beeps only	2 long	No valid memory is present in the system.	1. If no memory modules are present, install at least one memory module to conform to minimum hardware configuration specifications 2. Reseat all installed memory modules. 3. If the system contains more than one memory module, remove one module, and restart the server. Repeat as needed to isolate the bad memory module.
Beeps only	2 long, 2 short	The power has cycled because the temperature is too hot. The processor fan is not installed, or is not spinning.	Check fans.
Critical Fan Failure Detected – System Shutting Down System Halted	None	A critical fan is not spinning.	1. Check fans. 2. Check fan cable connections.

continued

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Managing the Modules – V.35 Setup

Use the **V.35 SETUP** menu to view and set the parameters shown in Figure 18.

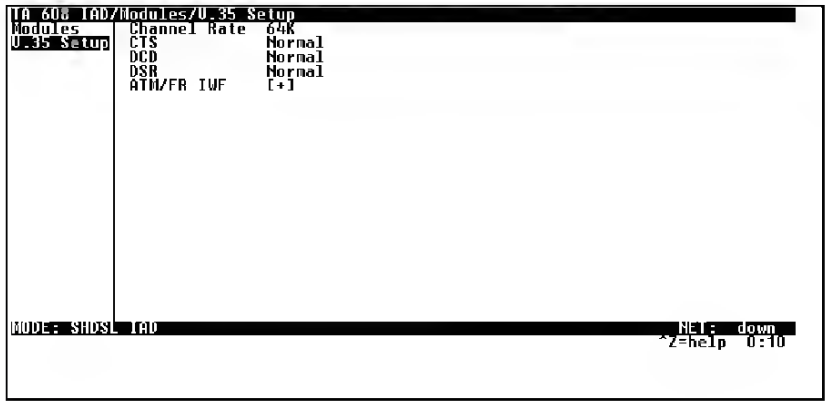

Figure 18. V.35 Setup Menu

CHANNEL RATE and **EIA** settings are supported via this menu option. For all typical applications, these settings are left in their default states.

>ATM/FR IWF

This menu contains the setup and status for the ATM/Frame Relay interworking functions.

Mode

The **MODE** setting configures the V.35 port for FRF.5 or FRF.8 operation, depending upon the application being supported.

FRF.5

This is also known as Network Interworking. Use this mode for Frame Relay over ATM.

FRF.8

This is also known as Service Interworking. In this mode, the Total Access 600 performs a translation between Frame Relay and ATM protocols.

Configuration

The **CONFIGURATION** menu is used to support the configuration of Frame-to-ATM interworking, signaling formats, timeout values, and PVC settings.

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Removing a Memory Module

To remove a DIMM:

1. Follow the steps in "Removing the Access Panel" at the beginning of this chapter.
2. Press outward on both latches ❶ of the DIMM slot at the same time. This releases the DIMM and pushes it partially out of the slot.
3. Lift the DIMM ❷ from the slot.

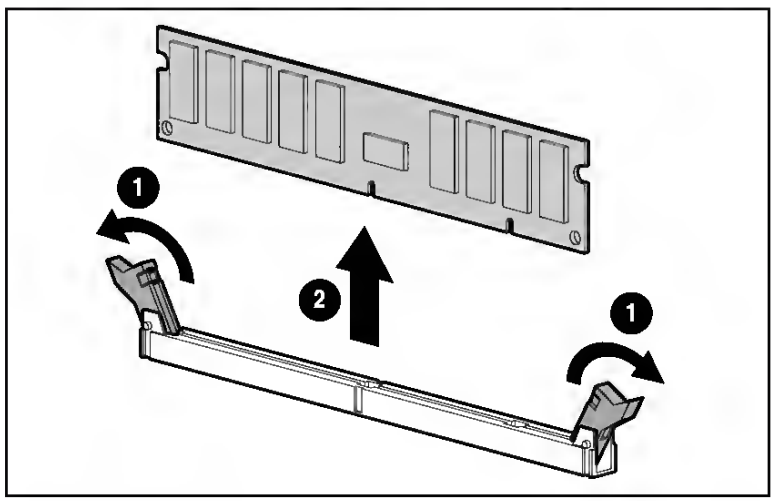

Figure 3-22. Removing a DIMM

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5.2 Available Channels in Each Country

Radio Channel Selection Table

	Regulatory domains					
Channel_ID	U.S.A.	Canada	Most of Europe	Spain	France	Japan
1	X	X	X	-	-	X
2	X	X	X	-	-	X
3	X	X	X	-	-	X
4	X	X	X	-	-	X
5	X	X	X	-	-	X
6	X	X	X	-	-	X
7	X	X	X	-	-	X
8	X	X	X	-	-	X
9	X	X	X	-	-	X
10	X	X	X	X	X	X
11	X	X	X	X	X	X
12	-	-	X	-	X	X
13	-	-	X	-	X	X
14	-	-	-	-	-	X

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Storage Goods Symbols/Freezing Calendar

(not on all models)

- The symbols on the drawers show different types of frozen goods.

- The numbers indicate storage times in months for the appropriate types of frozen goods. Whether the upper or lower value of the indicated storage time is valid depends on the quality of the foods and pre-treating before freezing. The lower value applies to foods with high fat content.

Maximum Load

In order to load large quantities or bulky freezer items, you can remove the interior (except for the bottom drawer and the upper compartment lid, which serves for good ventilation) and place the freezer goods directly onto the storage grid.

However, when the drawers are removed, the stored items must not extend the load limit at the storage grid's front.

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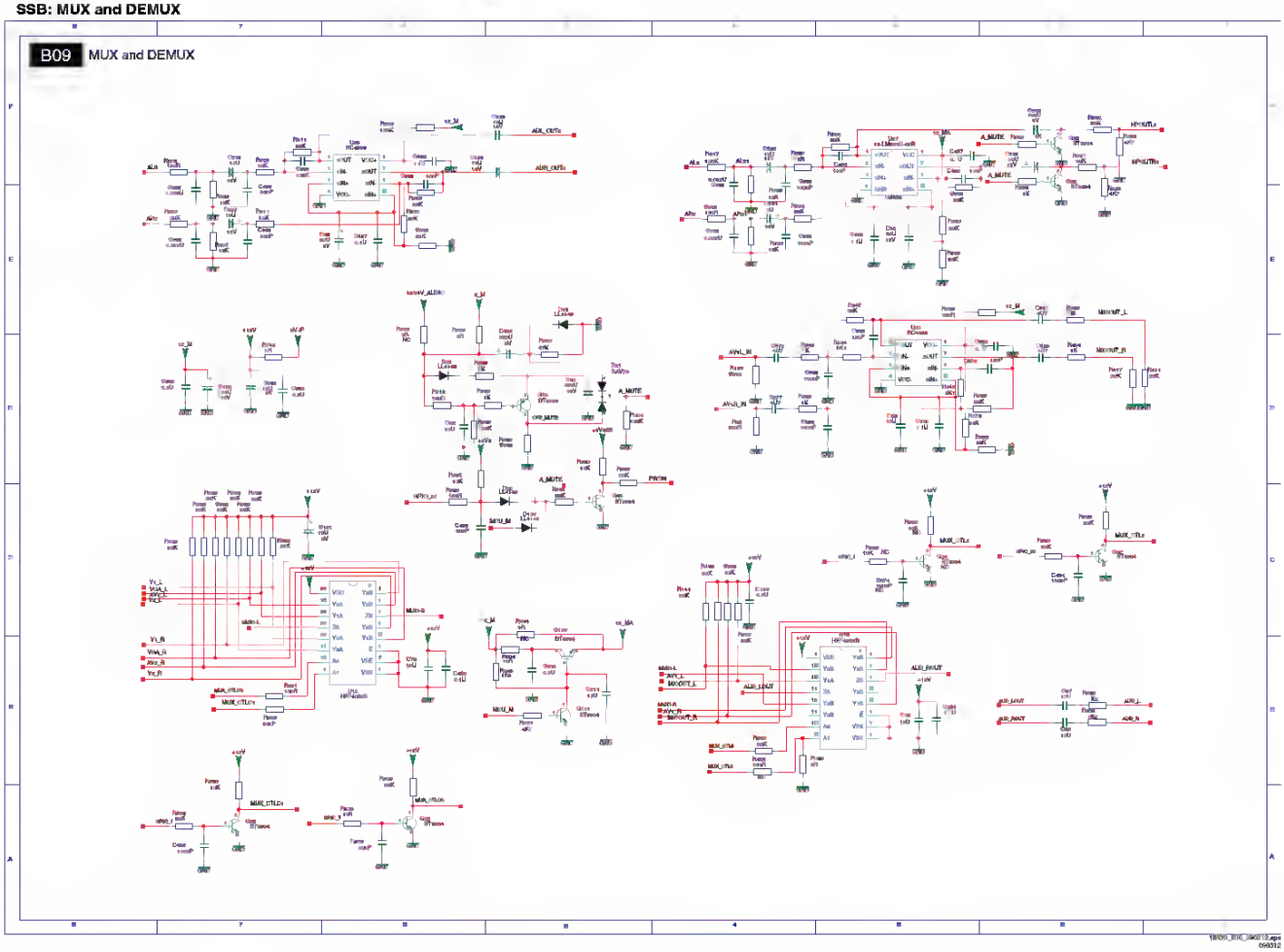
SSB: MUX and DEMUX

B09 MUX and DEMUX



2006-Jun-05

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4. Using Synchronous vs. Asynchronous Mode

ACSE/Presentation supports both synchronous and asynchronous mode execution of calls. In synchronous mode, an ACSE/Presentation call blocks until the call can be completed. While blocked, no other tasks can be performed. Synchronous mode is the default.

In asynchronous mode, an ACSE/Presentation call is not blocked (except under kernel resource shortages). The function completes as much of its task as it can, then returns to the user.

Synchronous Mode

Synchronous mode is useful for processes maintaining a single connection, and for processes that can wait for events to occur.

When synchronous mode is used, ap_snd() blocks until resources are available to send the entire primitive. Similarly, ap_rcv() blocks until either an entire primitive is received, or the user buffer is filled by the library. In the latter case, ap_rcv() returns with the AP_MORE bit set in the flags argument. To receive the remaining data, the application must continue to call ap_rcv() until it returns with the AP_MORE bit reset.

Asynchronous Mode

Asynchronous mode is used for applications in which long delays are expected between events, and for processes that can perform other tasks while waiting for events to happen. Asynchronous mode is also useful for managing multiple connections concurrently.

Asynchronous mode is specified in ap_open() by setting the O_NDELAY bit in the oflags parameter. When used asynchronously, ap_snd() and ap_rcv() do not block in most cases.

If there are insufficient resources from OTS to send the entire primitive for an ap_snd(), a partial send can occur. A return code of -1 is received and ap_errno is set to AP_AGAIN. To complete sending the primitive, ap_snd() must be invoked again with the same set of buffers and arguments until the call returns successfully.

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Installing an Expansion Board

To install an expansion board:

CAUTION: To prevent damage to equipment or loss of information, make sure that the server is powered down, all cables are disconnected from the back of the server, and the power cord is disconnected from the grounded (earthed) AC outlet before removing the access panel.

CAUTION: To prevent damage to the system when handling components, see Appendix B, "Electrostatic Discharge."

1. Follow the steps in "Removing the Access Panel" earlier in this chapter.
2. From inside the chassis, push the expansion slot cover through the rear of the chassis.

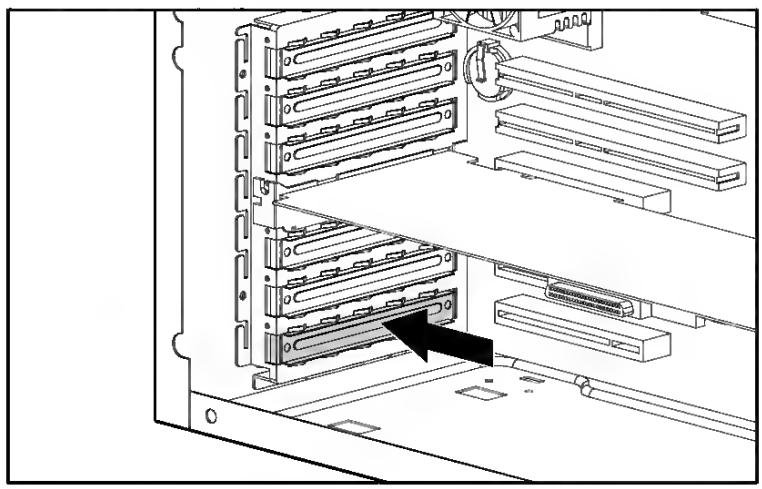

Figure 3-21. Removing expansion slot cover

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What is the bit rate?

Data flow per second denoted by "kbps." Audio Manager allows you to select a bit rate of 160, 128, 96, 80, or 64 kbps for WMA format encoding and 320, 256, 192, 128, 96, 80, or 64 kbps for MP3 format encoding.

What is a variable bit rate (VBR)?

The variable bit rate (VBR) encoding method allocates fewer bits to silent sections or those with relatively narrow stereo separation, and allocates additional bits to sections that have relatively wide stereo separation. The constant bit rate encoding method uses a consistent bit rate throughout an encoded file. VBR allows smaller encoded file sizes without compromising sound quality. However, VBR is not recommended if you want the MP3 player to report accurate information about the duration of MP3 files, since it is difficult to predict MP3 file size.

What is the CDDB?

A database server that provides information about a music CD in your computer's CD-ROM drive. CDDB-enabled encoding software will search the CDDB database on the Internet for information about your music CD, such as the album title, artist names, and track titles, and automatically enter the information to its track list. You do not have to manually enter information about your music CD.

What is SDMI?

The Secure Digital Music Initiative, a forum founded to develop technological specifications for enabling the secure distribution and use of music in digital form, as well as providing copyright protection for artists' work.

SDMI-compliant music files have the following transfer restrictions:

- You can copy a music file as many times as the information encrypted in the file allows.
- You can transfer a music file to up to 3 SDMI-compliant portable players only from the computer that was used to download or record the file.
  When a music file is downloaded from an SDMI-compliant music data distribution site, the number of players to which you can transfer the music file is governed by the information contained in the file.
- You can play a music file stored on a MultiMediaCard if the player unit is the same one that was used to transfer the music file.

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Specifications

System

Laser: Semiconductor laser
Signal format system: NTSC

Audio characteristics

Frequency response: DVD VIDEO (PCM 96 kHz): 2 Hz to 44 kHz (±1.0 dB)/DVD VIDEO (PCM 48 kHz): 2 Hz to 22 kHz (±0.5 dB)/CD: 2 Hz to 20 kHz (±0.5 dB)
Signal-to-noise ratio (S/N ratio): 115 dB (LINE OUT (L/R) AUDIO jacks only)
Harmonic distortion: 0.003 %
Dynamic range: DVD VIDEO: 103 dB/CD: 99 dB
Wow and flutter: Less than detected value (±0.001% W PEAK)
The signals from LINE OUT L/R (AUDIO) jacks are measured. When you play PCM sound tracks with a 96 kHz sampling frequency, the output signals from the DIGITAL OUT (COAXIAL) jack are converted to 48 kHz sampling frequency.

Outputs/Inputs

(**Jack name:** Jack type/Output or Input level/Load impedance)
LINE OUT (AUDIO): Phono jack/2 Vrms/10 kilohms
DIGITAL OUT (COAXIAL): Phono jack/0.5 Vp-p/75 ohms
COMPONENT VIDEO OUT (Y, P_B, P_R): Phono jack/Y: 1.0 Vp-p/P_B, P_R: 0.65 Vp-p/75 ohms
LINE OUT (VIDEO): Phono jack/1.0 Vp-p/75 ohms
S VIDEO OUT: 4-pin mini DIN/Y: 1.0 Vp-p, C: 0.286 Vp-p/75 ohms

General

Power requirements:
120 V AC, 60 Hz
110 to 240 V AC, 50/60 Hz
See page 3 for further information.
Power consumption: 13 W
Dimensions (approx.): 430 ×55.5 × 234 mm (17 × 2 3/16 × 9 1/4 in.) (width/height/depth) incl. projecting parts
Mass (approx.): 2.2 kg (4 lb 14 oz)
Operating temperature: 5 °C to 35 °C (41 °F to 95 °F)
Operating humidity: 25 % to 80 %

Supplied accessories

See page 15.

Specifications and design are subject to change without notice.

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SPECIFICATIONS

Appareil principal CX-NA222

Partie tuner FM

Plage d'accord	87,5 MHz à 108 MHz
Sensibilité utile (IHF)	13,2 dBf
Bornee d'entenne	75 ohms (aeymétnque)

Partie tuner AM

Plage d'accord	530 kHz à 1710 kHz (par pas de 10 kHz) 531 kHz à 1602 kHz (par pes de 9 kHz)
Sensibilité utile	350 µV/m
Antenne	Antenne cadre

Partie amplificateur

Puissance de sortie	30 W + 30 W (de 50 Hz à 20 kHz, DHT inférieure à 1 %, 6 ohms) 40 W + 40 W (de 1 KHz, DHT inférieure à 10 %, 6 ohms)
Distorsion hermonique totele	0,05 % (15 W, 1 kHz, 6 ohms, AUDIO DIN)
Entrées	VIDEO/AUX 500 mV
Sorties	SPEAKERS acceptent des enceintes de 6 ohms ou plus SURROUND SPEAKERS acceptent des enceintes de 8 ohms à 16 ohms PHONES (prise stéréo): accepte un casque de 32 ohms ou plus

Partie magnétocassette

Formet de piste	4 pistes, 2 canaux stéréo
Réponse en fréquence	50 Hz – 10000 Hz
Système d'enregistrement	Polarisation CA
Têtes	1 tête de lecture (platine 1) 1 tête d'enregistrement/de lecture, 1 tête d'effacement (platine 2)

Partie lecteur de disques compacts

Laser	Laser è semi-conducteurs (λ = 780 nm)
Convertisseur N/A	1 bit, double
Repport signal/bruit	85 dB (1 kHz, 0 dB)
Distorsion hermonique	0,05% (1 kHz, 0 dB)
Pleurage et scintillement	En deçà du seuil mesurable

Généralités

Allmentetion électrique	Secteur 120 V, 60 Hz
Conecmmation électrique	90 W
Dimensions de l'appareil principal (L × H × P)	280 × 330 × 350 mm
Poids de l'eppsreil principel	5,9 kg

Enceintes acoustiques SX-NA332 (Pour NSX-A222)

Type de caisson	2 voies, bass-reflex (Type à blindage antimagnétique)
Haut-parleurs	Haut-perleur de greve: cône de 120 mm Haut-parleur d'aigu. céramique 20 mm
Impédance	6 ohms
Niveau de pression ecoustique de sortie	87 dB/W/m
Dimensions (L × H × P)	234 × 324 × 270 mm
Poids	2,8 kg

Enceintes acoustiques SX-NA335 (Pour NSX-A223)

Type de caisson	2 voies, bass-reflex (Type à blindage antimagnétique)
Haut-perleurs	Haut-parleur de grave cône de 120 mm Haut-parleur d'aigu: céramique 10 mm
Impédence	6 ohms
Niveau de pression ecoustique de sortie	87 dB/W/m
Dimensions (L × H × P)	235 × 324 × 250 mm
Polde	2,8 kg

Les spécifications et l'aspect extérieur peuvent être modifiés sans preavis

DROITS D'AUTEUR

Priere de verifier les lois sur la propriété artistique relatives à l'enregistrement de disques, de la radio ou de cassettes dans le pays d'utilisation de l'appareil.

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Acer is dedicated in bringing you a reliable and easy to maintain computer. However, we realize that some problems may arise unexpectedly. Below are possible questions that may arise during the use of your computer with corresponding easy troubleshooting solutions to the situation..

Q: I pressed the power button on but the system did not boot up.

A: Check the power indicator.

If the indicator is not lit, no power is being applied to the system. Do the following:

- Check if you plugged the power cable properly into an electrical outlet.
- Check if the main power switch located on the rear panel of the computer is turned on.
- Check if the voltage selector switch located on the rear panel of the computer is set to the correct voltage.
- If you are using a power strip or AVR, make sure that it is plugged in and turned on.

If the indicator is lit, check the following:

- Is a nonbootable (nonsystem) diskette in the floppy drive? If yes, remove or replace it with a system diskette and press **Ctrl** + **Alt** + **Del** to restart your computer.
- The operating system files may be damaged or missing. Insert the startup disk you created during Windows setup into the floppy drive and press **Ctrl** + **Alt** + **Del** to restart your computer. This will automatically diagnose your system and make necessary fixes. However, if the diagnostic utility still reports a problem, then you may have to use the Recovery CD that came with your system to restore it to its original factory default settings.

Caution! Using the Recovery CD will erase all files previously saved in your computer so make sure to back up your important files before starting the recovery process. Refer to your online guide for instructions on the recovery process.

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If you still encounter problems after going through the corrective measures, please contact your dealer or an authorized service center for assistance. Some problems may be solved using the BIOS utility.

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Critères d'évacuation de la sécheuse . . .

MISE EN GARDE

Une sécheuse produit de la charpie combustible. Pour réduire le risque d'incendie et d'accumulation de gaz de combustion, l'évacuation DOIT se faire vers l'extérieur.

W116Q3

Cet appareil à gaz comprend ou fabrique un ou des produits chimiques qui peuvent entraîner la mort ou de sérieuses maladies reconnues dans l'état de Californie comme origine du cancer, malformation congénitale ou autre danger affectant les organes reproductifs. Pour réduire le risque des substances dans le combustible ou de sa combustion, veiller à ce que cet appareil soit installé, réparé et entretenu conformément aux instructions de ce guide.

W115Q

Pour réduire le risque d'incendie et d'accumulation de gaz de combustion, NE PAS ÉVACUER l'air dans une cage de fenêtre, dans un évent de gaz, dans une cheminée ou dans un espace clos sans aération comme un grenier, un mur, un plafond, un espace sanitaire sous un bâtiment, ou un espace caché d'un bâtiment.

W045Q

Pour réduire le risque d'incendie, NE PAS utiliser de tuyau en plastique pour l'évacuation de la sécheuse.

W041Q2

Ne jamais installé de conduit flexible dans des espaces cachés tels que les murs ou les plafonds.

Matériaux du système d'évacuation

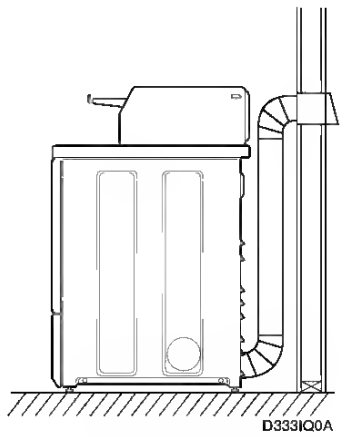
Les matériaux du système d'évacuation ne sont pas fournis avec la sécheuse.

Le conduit d'évacuation doit être d'un diamètre de 10,2 cm (4 po) sans obstructions. Un conduit en métal rigide est recommandé. Un conduit en métal flexible semi-rigide non-combustible est acceptable. Ne pas utiliser de tuyau en plastique ou de tuyau en plastique flexible dans la mesure où ces derniers appauvrissent la performance du séchage et accumulent les charpies, ce qui est dangereux et est source d'incendie.

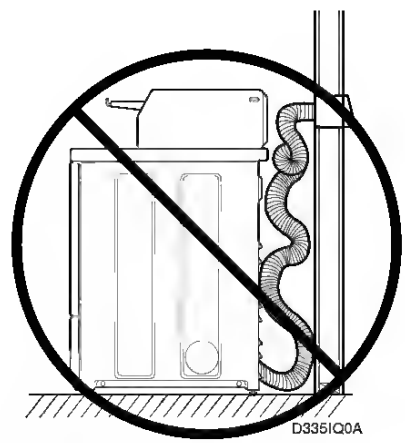
Sur les raccords des conduits d'évacuation, N'UTILISER NI vis à tôle NI autres éléments de fixation qui pénètrent dans la conduite. De la charpie peut s'accrocher aux extrémités de ces éléments et réduire l'efficacité du système d'évacuation. Fixer tous les raccords à l'aide de ruban spécialement conçu pour conduits.

DESCRIPTION	Numéro de pièce du kit	Peut être obtenu localement
Conduit d'évacuation (diamètre 4 po)	Non disponible	Oui
Conduit en métal flexible (diamètre 4 po)	521P3	Oui
Hotte contre les intempéries avec registres (4 po)	Non disponible	Oui
Kit d'évacuation directionnelle	528P3	Non
Ruban adhésif	Non disponible	Oui

REMARQUE : Les kits décrits ci-dessus sont des matériaux facultatifs de système d'évacuation disponibles moyennant frais supplémentaires.



À FAIRE



À NE PAS FAIRE

(voir suite)

Date/Time

This sets the date and the time.

Refer to section in this manual titled "**Setting the Date and Time**" for further details.

Auto OFF

If no operation is performed for a specific period of time, the power to the camera is automatically tumed off. This feature is useful to reduce battery wear.

1 Min.: When the camera has not been operated, it turns the power off after 1 minute.

2 Min.: When the camera has not been operated, it turns the power off after 2 minutes.

3 Min.: When the camera has not been operated, it turns the power off after 3 minutes.

NOTE

- This function does not operate during a slideshow or during PC connection.

Sys. Reset

This returns all basic settings to the camera's default settings. The time setting will not be reset.

Cancel: Does not return to the default settings.

Execute: Returns to the default settings.

Language

This sets the language that is displayed on the LCD monitor.

Refer to section in this manual titled **"Choosing the Language"** for further details.

English: English

Français: French

Deutsch: German

Español: Spanish

Italiano: Italian.

繁體中文: Chinese (Traditional)

简体中文: Chinese (Simplified)

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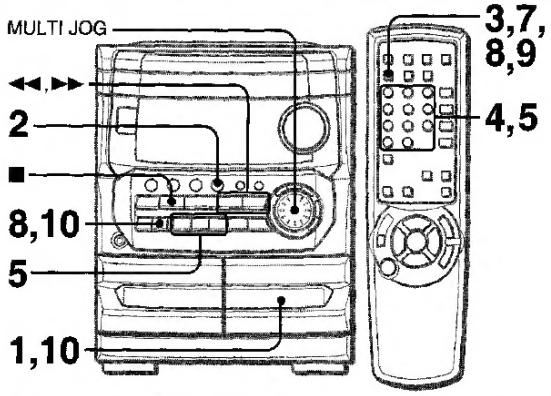
ENREGISTREMENT AVEC MONTAGE PROGRAMME



La fonction enregistrement avec montage programmé permet de programmer les plages tout en contrôlant le temps restant sur chaque face de la cassette.

REMARQUE

L'enregistrement avec montage programmé ne démarrera pas à un point situé au milieu d'une face. La cassette doit être enregistrée à partir du début d'une de ses faces.

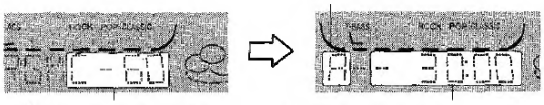
1 **Insérer la cassette dans la platine 2.**
Insérer la cassette avec la face à enregistrer en premier orientée vers l'extérieur de l'appareil.

2 **Appuyer sur CD et mettre le(s) disque(s) en place.**

3 **Appuyer deux fois sur CD EDIT/CHECK de la télécommande.**
"EDIT" et "PRGM" sont affichés.
• Si "AI" est affiché, appuyer de nouveau sur **CD EDIT/CHECK**.

4 **Utiliser les touches numériques de la télécommande pour spécifier la durée de la cassette.**
On peut spécifier une durée de 10 à 99 minutes.
• La durée de la cassette peut aussi être spécifiée avec ◀◀, ▶▶ ou **MULTI JOG**.

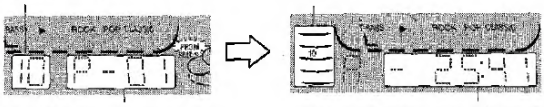
Face A de la cassette (face avant)



Durée de la cassette — Durée maximale d'enregistrement de la face A

5 **Appuyer sur une des touches DISC DIRECT PLAY 1-3 pour sélectionner un disque. Ensuite, utiliser les touches numériques 0-9 et +10 de la télécommande pour programmer une plage.**
Exemple: Pour sélectionner la dixième plage du disque 2, appuyer sur **DISC DIRECT PLAY 2**, puis appuyer sur **+10** et **0**.

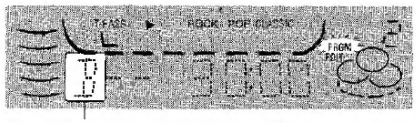
Numéro de la plage sélectionnée — Plages programmées



Numéro de programme — Temps restant de la face A

6 **Répéter l'étape 5 pour le reste des plages de la face A.**
Une plage dont la durée de lecture est supérieure au temps restant ne peut pas être programmée.

7 **Appuyer sur CD EDIT/CHECK de la télécommande pour sélectionner la face B, puis programmer les plages pour cette face.**
Après s'être assuré que "B" est affiché, répéter l'étape 5.



Face B de la cassette (face arrière)

8 **Appuyer sur CD EDIT/CHECK de la télécommande pour sélectionner la face A puis appuyer sur ● REC/REC MUTE pour démarrer l'enregistrement.**
La cassette est rembobinée jusqu'au début de la face avant, l'amorce est lue pendant dix secondes, puis l'enregistrement démarre. Une fois que l'enregistrement de la dernière plage programmée pour la face A est terminé, la platine 2 passe en mode arrêt d'enregistrement. Passer alors à l'étape 9.

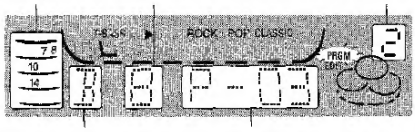
9 **Appuyer sur CD EDIT/CHECK de la télécommande pour l'enregistrement de la deuxième face.**
"B" est affiché.

10 **Retourner la cassette dans la platine 2 puis appuyer sur ● REC/REC MUTE pour démarrer l'enregistrement.**
L'enregistrement démarre.

Pour arrêter l'enregistrement
Appuyer sur ■. L'enregistrement de la cassette et la lecture du disque compact s'arrêtent simultanément.

Pour contrôler l'ordre des numéros des plages programmées
Avant l'enregistrement, appuyer sur **CD EDIT/CHECK** de la télécommande pour sélectionner la face A ou B, puis appuyer sur ◀◀ ou ▶▶ à plusieurs reprises.

Numéros des plages programmées — Numéro de plage — Numéro de disque



Face de la cassette — Numéro de programme

Pour changer le programme de chaque face
Appuyer sur **CD EDIT/CHECK** de la télécommande pour sélectionner la face A ou B, puis appuyer sur ■ **CLEAR** pour effacer le programme de la face sélectionnée. Ensuite, reprogrammer des plages.

Pour effacer le programme du montage
Appuyer deux fois sur ■ **CLEAR** de manière que "EDIT" disparaisse de l'affichage.

REMARQUE

• On peut programmer un maximum de 30 plages de n'importe lequel des disques en place.
• "FULL" est affiché si on tente de programmer plus de 30 plages.

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Group List

Figure 3-18 and Table 3-10 describe the information presented in the **Group List** screen.

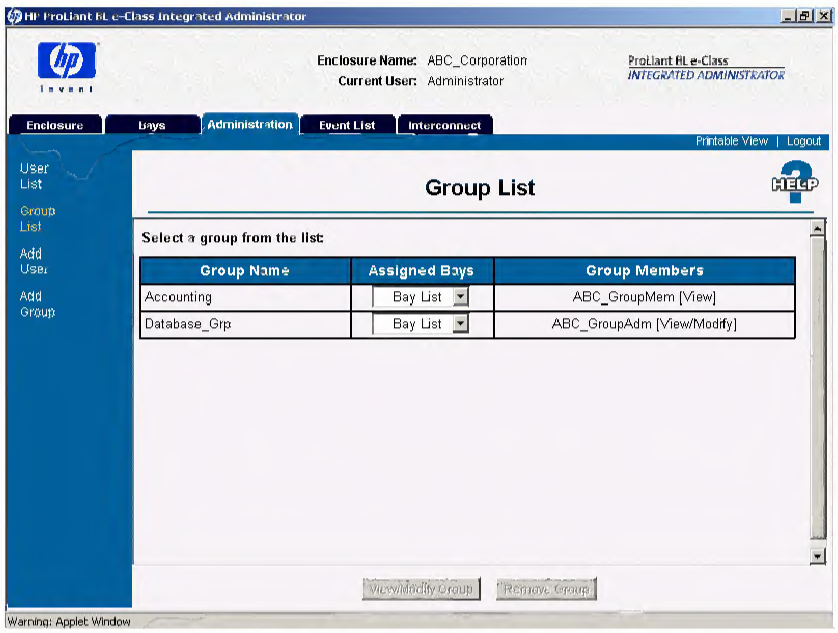
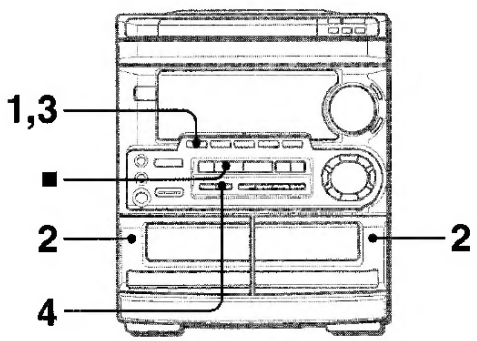


Figure 3-18: Group List screen

The **Group List** screen enables an enclosure administrator to observe and update the assignment of groups and users to server blade bays.

DUPLICATION MANUELLE D'UNE CASSETTE



REMARQUE

- Bobiner la cassette jusqu'à l'endroit où on veut démarrer l'enregistrement.
- Le mode d'inversion est automatiquement réglé sur ⇄. Remarquer que l'enregistrement ne sera fait que sur une face de la cassette.

1 **Appuyer sur la touche TAPE.**

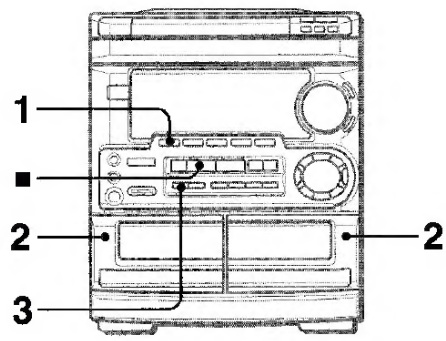
2 **Insérer la cassette originale dans la platine 1 et la cassette à enregistrer dans la platine 2.**
Insérer chaque cassette avec la face à lire ou à enregistrer orientée vers l'extérieur de l'appareil.

3 **Appuyer sur la touche TAPE/DECK 1/2 pour sélectionner la platine 1.**
"TP 1" est affiché.

4 **Appuyer sur la touche ● REC/REC MUTE pour démarrer l'enregistrement.**
La lecture et l'enregistrement démarrent simultanément.

Pour arrêter la duplication
Appuyer sur la touche ■.

DUPLICATION DE LA TOTALITE D'UNE CASSETTE



Cette fonction permet de faire des copies exactes des deux faces de la cassette originale. Les faces arrière des deux cassettes démarrent en même temps dès que la cassette la plus longue a été inversée.

REMARQUE

- La duplication ne démarre pas à un point situé au milieu d'une face.
- Le mode d'inversion est automatiquement réglé sur ⇄.

1 **Appuyer sur la touche TAPE.**

2 **Insérer la cassette originale dans la platine 1 et la cassette à enregistrer dans la platine 2.**
Insérer chaque cassette avec la face à lire ou à enregistrer en premier orientée vers l'extérieur de l'appareil.

3 **Appuyer une ou deux fois sur la touche SYNCHRO DUBBING pour démarrer l'enregistrement.**
① **Pour enregistrer à vitesse normale,** appuyer une fois sur la touche de manière que NORM-DUB soit affiché.
② **Pour enregistrer à grande vitesse,** appuyer deux fois sur la touche de manière que HIGH-DUB soit affiché.

① ②

Les cassettes sont rebobinées jusqu'au début de leurs faces avant, puis l'enregistrement démarre.

Pour arrêter la duplication
Appuyer sur la touche ■.

REMARQUE

Si l'ergot de sécurité d'une face ou l'autre de la cassette est absent, l'enregistrement ne démarre pas.

F

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Technical support

Additional references

The following additional information sources are available:

- Web pages related to the HP BladeSystem Management Pack for Microsoft® System Center Essentials 2007 (http://www.hp.com/servers/integration)
- *HP BladeSystem Management Pack for Microsoft® System Center Essentials 2007 Troubleshooting Assistant*

Before contacting HP support

Before contacting HP for support, review the following steps and collect the necessary system information to help expedite a resolution:

1. Review the troubleshooting information found in this guide.

   IMPORTANT: Before proceeding, access the HP website (http://www.hp.com/servers/integration) to verify you are using the current version of the *HP BladeSystem Management Pack for Microsoft® System Center Essentials 2007 User Guide*. Use the part number and the date on the title page to determine which version you are using. The contents of this guide are updated frequently and newer versions are placed on the HP website. Download and open the updated file to use the current *HP BladeSystem Management Pack for Microsoft® System Center Essentials 2007 User Guide*.

2. See the HP website (http://www.hp.com/servers/integration) for product updates.
3. If you cannot resolve the problem with the information contained in this guide, then have the following information about your System Center Essentials environment available:
   - Microsoft® Windows® operating system version and patch levels
   - The HP BladeSystem Management Pack for Microsoft® System Center Essentials 2007 version installed
   - The versions of Insight Management Agents or associated plug-in tools (such as Version Control Agents and Insight Diagnostics)
   - HP server type and models
   - HP server serial number
   - Screen prints of any error messages received
   - Detailed description of the problem

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